Michael J. Frevola Lissa D. Schaupp HOLLAND & KNIGHT LLP 195 Broadway New York, NY 10007-3189 (212) 513-3200



ATTORNEYS FOR PLAINTIFF COSCO SHIPYARD (GROUP) CO., LTD.

UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK

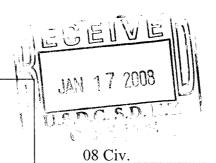
COSCO SHIPYARD (GROUP) CO., LTD.,

Plaintiff,

-against-

BULK CONTAINER SHIPPING INC., and COMMODITY UNIVERSAL LTD.,

Defendants.



VERIFIED

COMPLAINT

Plaintiff, COSCO Shipyard (Group) Co. Ltd. ("COSCO" or "Plaintiff"), by and through its attorneys, Holland & Knight LLP, for its verified complaint against Bulk Container Shipping Inc. ("BCS") and Commodity Universal Ltd. ("Commodity") (collectively "Defendants"), alleges, upon information and belief, as follows:

1. This is a case of admiralty and maritime jurisdiction as hereinafter more fully appears and is a maritime claim within the meaning of Rule 9(h) of the Federal Rules of Civil Procedure.

- 2. At all times material herein, plaintiff COSCO was and is a business entity organized and existing under the laws of the People's Republic of China and maintains a place of business at 13<sup>th</sup> Floor International Shipping & Finance Center, 720 Pudong Avenue, 200120, Shanghai, China.
- 3. Upon information and belief, at all times material herein, defendant Bulk Container Shipping Inc. ("BCS") is and was a business entity organized and existing under the laws of the Bahamas with an address at Bahamas International Trust Building, Bank Lane, Nassau, Bahamas.
- 4. Upon information and belief, at all times material herein, defendant Commodity Universal Ltd. ("Commodity") is and was a business entity organized and existing under the laws of the United Kingdom with an address at 14 Cambridge Court, London, W6 7NJ.
- 5. In late June or early July of 2006, BCS contacted COSCO for ship repair and drydocking on its vessel, the M/V UNIVERSAL CHALLENGER (the "Vessel"). A true copy of BCS's work order (the "Work Order") forwarded to COSCO is annexed as Exhibit 1.
- 6. On or about July 3, 2006, COSCO informed BCS that COSCO's shipyard would be available to accommodate the Vessel's dry-docking based on her preliminary arrival date which was scheduled to be approximately July 23, 2006, and provided the terms and conditions under which the dry-docking and repairs to Vessel would performed by COSCO (the "COSCO Repair Contract") under cover of e-mail and letter correspondence dated July 3, 2006. True and correct copies of the COSCO Repair Contract and the accompanying e-mail and cover letter correspondence are annexed as Exhibit 2.

2

- 7. On July 6, 2006, BCS's vessel managers confirmed that the Vessel's arrival would be in the range of July 25-27, 2006. In connection with that confirmation, BCS's vessel managers provided a dry-docking award letter that incorporated the COSCO Repair Contract and proposed other terms. True and correct copies of BCS's manager's dry-docking award letter dated July 6, 2006 (the "Dry-Docking Award Letter") and the cover e-mail to that Dry-Docking Award Letter are annexed as Exhibit 3.
- 8. The Vessel arrived at COSCO's shippard in late July 2006, subsequent to which COSCO performed the requested repairs on the Vessel as defined by the parties' Work Order, the COSCO Repair Contract and the Dry-Docking Award Letter.
- 9. Under the terms of payment agreed between the parties, COSCO was to be paid a portion of its invoice prior to the Vessel's departure from the shipyard and the balance within a defined period thereafter. The balance presently remaining on the COSCO invoice for repairs is in the amount of US\$1,910,787.00.
- 10. BCS has not paid the balance of the COSCO invoice for repairs in the amount of US\$1,910,787.00, although the time for BCS to pay the remaining amount has expired. BCS, rather than agreeing to pay that invoice, has alleged counterclaims against COSCO based on the repair work performed on the Vessel.
- 11. On August 1, 2007, counsel for BCS demanded arbitration of its claims against COSCO and took the position that its claims were to be arbitrated in London under English law according to the terms of the Work Order. A true and correct copy of that arbitration demand is annexed as Exhibit 4.

12. COSCO has responded to BCS's arbitration demand by contesting London as the venue for arbitration. The COSCO Repair Contract provides that disputes concerning the repairs are to be arbitrated before the China Maritime Arbitration Commission under the laws of the People's Republic of China.

# Commodity's Role as Alter-Ego or Paying Agent

- 13. The director and sole shareholder of Commodity is also the director of BCS. True copies of corporate filing documents for both Commodity and BCS, showing Mr. Mohammad Najib Assaf as the president and/or director of both companies, are annexed as Exhibit 5.
- 14. During the course of the Vessel's repairs, representatives from Commodity visited the COSCO shipyard on numerous occasions holding themselves out as the "boss/owner" of Commodity and of the Vessel.
- 15. One of the representatives from Commodity who visited the shipyard is a Mr. Michael Fordham. A true and correct copy of Mr. Fordham's business card provided to COSCO representatives when he visited the COSCO shipyard is annexed as Exhibit 6.
- 16. Mr. Fordham exchanged a series of emails with COSCO in which he claimed to be arranging payment to the yard. True and correct copies of several email exchanges between Mr. Fordham and the COSCO shipyard discussing further payments promised to be arranged by Fordham are annexed as Exhibit 7.
- 17. Upon information and belief, not only did Commodity promise to make payments to COSCO in partial satisfaction of COSCO's repair invoice to BCS, but also Commodity did pay COSCO in partial satisfaction of COSCO's repair invoice. A true and correct copy of a

notification of initial payment to COSCO, which lists the address of the payor as 14 Cambridge Court, London, W6 7NJ (which is Commodity's address), is annexed as Exhibit 8.

- 18. Based on the foregoing circumstances, defendant BCS uses Commodity as an agent for payment by which Commodity makes payments on behalf of BCS without Commodity having received any consideration or benefit. Alternatively, BCS and Commodity have commingled funds and/or otherwise are failing to observe corporate formalities by allowing Commodity to pay for services which were provided to BCS.
- 19. In sum, it appears as if Commodity is acting as the *de facto* owner of the Vessel even though it was not Commodity who engaged COSCO to repair the Vessel. Commodity is the alter-ego of BCS because it disregards BCS's corporate form and dominates BCS to the extent that Commodity is actually carrying on the business operations of BCS as owner of the Vessel as if they same were its own or vice versa.

# The Reported Imminent Sale of the Vessel

- 20. COSCO recently learned through industry sources that the Vessel reportedly is to be sold after its present voyage to Brazil.
- 21. Upon information and belief, BCS is a "single ship company" which has no assets other than the Vessel itself.
- 22. The Bahamian ship registry, which is the registry in which the Vessel is registered, has two mortgages recorded against the Vessel. True copies of the Vessel's mortgages are annexed as Exhibit 9.
- 23. If the Vessel is sold, it is likely that the purchaser of the Vessel will convey a portion of the purchase price to the two lenders possessing mortgages on the Vessel, which

conveyance will be the payment of consideration on behalf of BCS but which possibly would not mention BCS in the payment details.

# **Requested Relief**

- 24. COSCO is owed US\$1,910,787.00 from BCS as the balance of monies owed under COSCO's repair invoice.
- 25. Upon information and belief, it will take four years for COSCO to prosecute this claim against BCS to its completion. The Work Order and the Dry-Docking Award Letter state that disputes between the parties are to be governed by English law. While COSCO has disputed the applicability of the English law and English arbitration provision, BCS has initiated arbitration in England.
- 26. Under English law, if the arbitration goes forward in England, COSCO is entitled to receive its interest, expenses and reasonable attorneys' fees for prosecuting its claims to completion, which amount is estimated to be US\$973,236 as set forth below:

Interest:

\$ 573,236 (\$1,910,787 x 0.075/year x 4 years)

Attorneys' fees

\$ 400,000

Total Principal Claim:

\$ 1,910,787

Total Sought:

\$ 2,884,023

- 27. Therefore, as a result of the foregoing and BCS's failure to pay COSCO's repair invoice, COSCO has suffered damages in the amount of US\$2,884,023, including estimated interest, attorneys' fees and expenses.
- 28. Neither BCS nor Commodity is found within the Southern District of New York but does have assets, good or chattels within the jurisdiction, to wit: funds or accounts held in the names of Bulk Container Shipping Inc. and/or Commodity Universal Ltd. with, upon

information and belief, the following financial institutions: Bank of America, N.A.; Bank of China; The Bank of New York; Citibank, N.A.; Deutsche Bank Trust Company Americas; HSBC Bank USA, N.A.; JPMorgan Chase Bank, N.A.; UBS AG; Wachovia Bank, N.A.; Société Générale; Standard Chartered Bank; BNP Paribas; Calyon Investment Bank; American Express Bank; Commerzbank; ABN Amro Bank; Bank Leumi USA; Banco Popular; or any other financial institution within the Southern District of New York.

29. As mentioned above in paragraphs 11 and 12, the repair proposals exchanged by the parties have conflicting arbitration clauses. COSCO reserves its right under 9 U.S.C. § 8 to request this Court to direct the parties to arbitrate this dispute in either England or China (depending on the resolution of the arbitration venue issue).

# WHEREFORE, plaintiff COSCO Shipyard (Group) Co., Ltd. prays:

- 1. That a summons with process of attachment and garnishment may issue against the Defendants Bulk Container Shipping Inc. and Commodity Universal Ltd.; and if Defendants cannot be found, then their goods, chattels and credits within the district, and particularly all bank accounts and other property of Bulk Container Shipping Inc. and Commodity Universal Ltd. with the financial institutions noted above in paragraph 28, may be attached in an amount sufficient to answer Plaintiff's claim;
- 2. That defendants Bulk Container Shipping Inc. and Commodity Universal Ltd. and any other person claiming an interest therein may be cited to appear and answer the matters aforesaid;

- 3. That judgment be entered in favor of COSCO Shipyard Group Co. Ltd. and against Bulk Container Shipping Inc. and Commodity Universal Ltd. in the amount of US\$2,884,023 (including estimated interest, expenses and attorneys' fees); and,
- 4. That this Court grant COSCO Shipyard (Group) Co., Ltd. such other and further relief which it may deem just and proper.

Dated: New York, New York January 17, 2008

**HOLLAND & KNIGHT LLP** 

Michael J. Frevola

Lissa Schaupp 195 Broadway

New York, NY 10007-3189

Tel: (212) 513-3200 Fax: (212) 385-9010

Attorneys for Plaintiff

COSCO Shipyard (Group) Co., Ltd.

# **VERIFICATION**

STATE OF NEW YORK )

:ss.:

)

COUNTY OF NEW YORK

MICHAEL J. FREVOLA, being duly sworn, deposes and says:

I am a member of the firm of Holland & Knight LLP, counsel for COSCO Shipyard (Group) Co., Ltd. ("COSCO"), plaintiff in the foregoing action. I have read the foregoing Verified Complaint and know the contents thereof, and the same are true and correct to the best of my knowledge. I have reviewed documentation provided to me by COSCO and corresponded with COSCO's representatives regarding this matter. I am authorized by COSCO to make this verification, and the reason for my making it as opposed to an officer or director of COSCO is that there are none within the jurisdiction of this Honorable Court.

Michael I Frevola

Sworn to before me this 17<sup>th</sup> day of January, 2008

Notary Public

DIALYZ E. MORALES
Notary Public, State Of New York
No. 01 MO6059215
Qualified In New York County
Commission Expires June 25, 200

# 5034532 v1

# **EXHIBIT 1**

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M/V	UNIVER	SAL CI	IALL	ENGER

V.Ships

# DRYDOCK & REPAIR SPECIFICATION

PREPARED BY: Christopher J Burton

APPROVED BY: S. RAJAN

DATE: 23<sup>rd</sup> January 2005

# The Manager's Office address:

The Owners of m.v. Universal Challenger: Bulk Container Shipping . c/o V. Ships Ltd
13, Omonia Avenue
P.O.Box 57115
3312, Limassol Cyprus

Tel: +357 25 848400 Fax: +357 25 560170 Tlx: 4707 VSHIPS CY

Email: fleete.cyprus(a)vships.com

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# DRYDOCK & REPAIR SPECIFICATION

# **MAIN INDEX**

Part I	Ship Repair A	greement	
Part II	Specification		
	•		
Section			
1.0	Standard Term	s & Conditions	
2.0	Vessel's Partic	ulars & Survey Dates	
3.0	Unit Prices		
4.0	Services		
5.0	Drydocking		
6.0	Hull Painting		
7.0	Tailshaft & St	Tailshaft & Stern Tube	
0.8	Propeller		
9.0	Rudder & Stee	ering Gear	
10.0	Bow Thruster,	Bow Thruster, Stern Thruster & Stabiliser	
11.0	Sea Valves &	Sea Valves & Chests	
12.0	Cathodic Prot		
13.0	Anchors & Ca	ibles, Chain Lockers	
1000.0	Deck Repairs	Deck Repairs	
2000.0	Cargo Systems	Cargo Systems	
3000.0	Hull Structures, Steel	Renewals & Tank Coatings	
4000.0	Engine & Boiler Rep	airs	
5000.0			
6000.0	Electrical / Electroni	c / Radio & Navigation Repairs	
7000.0	Miscellaneous (Mod	ifications, Damage Claims and Guarantee Items)	
Part II	Reference Drawings:		
•	Docking plan		
•	Capacity plan		
•	Shell Expansion		
•	Midship Section		
•	Rudder		
•	Propeller		
•	Tailshaft		

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# PART I - SHIP REPAIR AGREEMENT

Name Address
Telex/fax
Box 12 - Contractor's Representative
Box 13 - Repair Facility
Name
Address
Telex/fax
Box 14 - Date of Tender
Contractor's Ref Nr :
Box 15 - Estimated Total Repair time
Box 16 - Estimated Repair Time in Drydock
Box 17 - Confirmed Date of Drydock Availability
Box 18 - Level of Contractor's insurance cover
Box 19 - Date of Completion
Box 20 - Date of Acceptance

It is mutually agreed between Manager, as agent for and on behalf of the Owner, and the Contractor, that the Contractor will carry out the Work, and any Additional Work, for the Owner in accordance with the terms and conditions specified in this Drydock & Repair Specification, consisting of Parts 1 to III inclusive and the conditions stated in the Invitation to Tender [see Box 4].

For and on behalf of the Manager as agent for and on behalf of the Owner

For and on behalf of the Contractor

Signature

Signature

Issued: 06/01

**V.Ships** 

Name: Title: Date

Name Title: Date

# PART II - SPECIFICATION

## **SECTION 1: GENERAL TERMS & CONDITIONS**

#### 1. **Definitions and Interpretation**

1.1 In this Drydock & Repair Specification, save where the context otherwise requires, the following words and expressions shall have the meanings hereby assigned to them.

"Additional Work" means all work in addition to or modification of the Specification agreed between the Parties.

"Classification Society" means the Vessel's classification society, named in Section 2.

"Contractor", means the Company named in Box 11 of the Part I - Ship Repair Agreement.

"Contractor's Representative" means the person(s) named in Box 12 appointed by the Contractor to manage the Work and any Additional Work, or any substitute(s) nominated in writing from time to time.

"Drydock Estimator" is the person appointed by the Manager to assist the Owner's Representative to manage the contract negotiation with the contractor for the Work and any additional Work.

"Invitation to Tender" means the invitation to tender referred to in Box 4 issued on behalf of the Owners to the Contractor which contains the instructions given by the Manager to all tenderers included with the Tender Documents and to be taken into account whilst tendering.

"Manager" means the Owner's manager named in Box 3.

"Owner" means the registered Owner of the Vessel named in Box 1.

"Owner's Representative" means the person(s) named in Box 2 appointed by the Manager to represent the Owner's interests in overseeing that the contracted repairs are performed in accordance with this Drydock & Repair Specification or any substitute(s) nominated in writing from time to time.

"Parties" means the Owner and the Contractor.

"Specification" means the Drydock & Repair Specification detailing the Ship Repair Agreement, the Work attached hereto and the Reference Drawings comprising Parts I to III.

"Subcontractor" means any firm other than the Contractor engaged to perform any service to the Vessel whether or not hired by the Contractor or by the Owner.

"Tender Documents" means the documents which accompanied the Invitation to Tender.

"Vessel" means the Vessel named in the header of the Specification.

"Work" means the work specified in the Specification.

"Yard", "Repair Facility" and "Shipyard" mean the Contractor's repair facility named in Box 13.

1.2 Clause Headings are inserted for convenience and shall be ignored in construing this Ship Repair Agreement; words denoting the singular number shall include the plural number and vice versa; references to Parts are to Parts and sections of this Drydock & Repair Specification including the Ship Repair Agreement; references to a Box number means the relevant Box in Part I; references to Clauses are, unless otherwise stated, to Clauses of Part II.

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#### 2. Performance of Work

- 2.1 The Contractor shall carry out the Work and any Additional Work put in hand during the repair period in accordance with first class international ship repair standards, to the satisfaction of the Owner, the Parties' regulatory bodies and the rules of the Class Society. Decisions of the Class Society as to compliance or non-compliance with the classification rules shall be final and binding upon the Parties. The Work and any Additional Work shall also comply with all rules, regulations and requirements of other regulatory bodies which apply to the Work and any Additional Work whether or not specifically referred to in the Specification in order that the Vessel will retain and/or obtain all approvals and/or licences required thereby. Each such decision shall constitute a determination that such repair, replacement or material meets the requirements of this Drydock & Repair Specification, except to the extent that this Specification exceeds the Classification Society standards.
- 2.2 It is agreed by the Contractor that all workmanship and materials used in performing the Work and any Additional Work shall be the best quality throughout and conform to those now in the Vessel, except where otherwise mentioned and shall also meet the requirements of the Specification and/or rules of the Classification Society. Any dispute that may arise during the progress of the repairs as to the meaning of the Specification and Work to be done, or to the materials and/or workmanship, shall be left to the decision of the Owner's Representative.
- Any particulars of the Work specified herein are given only for the guidance of the Contractor, who will be held responsible for securing all necessary dimensions and details from the Vessel, as may be required to carry out the specified Work. Should the Contractor discover any workmanship, material or performance which is not in conformity with this Ship Repair Agreement or the Specification (in which event, the Contractor shall promptly notify the Owner of such discovery), the Contractor shall promptly take effective measures to correct such conditions
- All new work (piping, steel plates and shapes, brackets, etc.) alterations, repairs, modifications, etc in cargo holds, on deck or other areas which are to be coated (or being coated during this drydocking) are to be suitably prepared and after approval by the Owner's Representative, coated with the same type coatings as have been or are being applied to the balance of these areas it being the intention of the Owner that all steel surfaces of such areas be coated. All adjacent coated areas disturbed during the foregoing work shall be similarly prepared and coated. The Contractor shall ensure that the Vessel is maintained in a reasonable state of cleanliness throughout the repair period in order not to affect adversely the quality of paint work.
- 2.5 The Contractor must provide for good communications between the Owner's and Contractor's Representatives. A meeting is to be held with the Owner's Representative/s, Contractor's Representative and responsible staff from the Yard before the arrival of the Vessel to plan the details of the Work, clarify problem areas in the specification, agree work programme with time bar chart and establish points of contact, followed by a Daily Work Planning Meeting held onboard the Vessel to -
  - assess the progress bar chart and any issues thereof, discuss change orders.
  - Risk, Safety, Quality, Weather, Security, Technical and/or Commercial issues.

#### 3. Approval and Certification

- The Contractor shall be responsible for obtaining and maintaining all necessary approvals and certificates of whatsoever nature relating to the Work as required by the Contractor's Regulatory Bodies, whether or not specifically stated in the Specification. The Owner shall provide any reasonable assistance that may be required in this respect.
- 3.2 All fees and charges incidental to the classification and with respect to compliance with the above referred rules, regulations and requirements shall be for the account of the Contractor.

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#### 4. **Tendered Costs**

- 4.1 The Contractor has to furnish individual costs in the Tender for all work items contained in the Specification. All costs including but not limited to removing and refitting of parts obstructing access, cleaning, de-rusting, reconnecting and testing components, material, machinery and outfitting, temporary lighting, ventilation, staging, inspection, certification, erection and assembling aids of any kind are to be included in the tendered price. Where a fixed price has not been quoted for any item in the Specification or for any Additional Work, the price shall be by reference to the agreed tariff, or in its absence, reasonable current rates applying in the location of the Repair Facility.
- 4.2 Where the Specification requires the opening of machinery, piping, fittings, etc it is intended that the costs quoted include the renewal of all disturbed gaskets, packing and the repair or renewal of insulation damaged in carrying out the work. Wherever the term "overhaul" is used in the Specification, and no other specific requirements are mentioned, the Contractor shall allow for dismantling, removal to workshop, opening up, cleaning, de-rusting, painting, inspection, reassembling in good working order using new bolts, nuts, joints and packings, reinstalling on board and testing to Owner's Representative's satisfaction.
- 4.3 All costs including but not limited to fitting, connecting, grit blasting, painting and testing new components, material, machinery and outfitting, removal of liquids from engine room and pump room, holds, upper/lower stools water and oil tanks and other spaces in which the Contractor performed work are to be for Contractor's account.
- The Contractor is responsible for payment of all costs and expenses of wharfage, towage, dockage including, if 4.4 relevant, costs of undocking and re-docking, dock trials, shifting and mooring, pilotage, boat hire, dry and wet dock charges, waste, garbage, sewage and scrap disposal and supply of fresh/ballast water and shore power, unless stated otherwise in the Specification or Price or mutually agreed upon in writing between the Contractor and the Owner.
- 4.5 Where the Specification refers to one (1) unit to be repaired and upon investigation it is determined that a second or more duplicate units require similar repairs, the price quoted for the first unit shall apply to each additional unit. The cost of the additional unit shall take into consideration the cost of removals and replacements that are common to the first unit. Likewise where a fewer number of units are dealt with than stated in the specification the cost shall be reduced in proportion to the price stated in the Tender.
- The Contractor shall use all reasonable endeavours to perform Additional Work as requested by the Owners 4.6 within the Completion Date specified in Box 19. No extra compensation or added time for any additions, repairs or alterations will be allowed without approval in writing by the Owner's Representative for such additions or alterations before same are commenced. Upon completion of the Additional Work, the cost of any additions, reductions or alterations properly authorised as indicated above shall in the absence of an agreed quotation, be calculated by reference to the agreed tariff, or in its absence, reasonable current rates applying in the location of the Repair Facility.

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- 4.7 The Work and any Additional Work shall be performed within normal time. No overtime shall be worked for the Owners account unless the Owner's Representative has approved the items to be worked on, the maximum number of overtime hours, the department(s) authorised to perform the overtime and the resultant costs. It is understood that if no Work is carried out on Sundays and holidays, Drydocking or Repair Berth will not be charged for.
- 4.8 When technical problems or major change orders occur during the repairs, the Owner's Representative will be entitled immediately to initiate a meeting with Contractor's Representative and Shipboard Management Team to clear the problems and evaluate possible consequences. Change orders/additional work from the original Specification will be likely to occur, and it is imperative for project control that the Owner receives quotes for all altered / additional items from the Yard or sub contractor within 24 hours after order. Additional Work / change orders are to be presented to the Yard in writing or as minutes of meeting - and quotes conveyed to the Manager by fax.

#### 5. Repair Schedule

- 5.1 The total time required by the Contractor, in number of consecutive running days to complete the repairs itemized in the Specification is as stated in the Tender and in Box 15, including working days, holidays, planned stoppages, restrictions applicable to weekend or overtime working, and based on the Repair Facility's regular and overtime shift timings as stated in the Tender. If the Vessel is to be drydocked during the repair period the number of days the Vessel is to be held in the drydock to carry out the work outlined in the Specification is as specified in the Tender and stated in Box 16. The Contractor shall prepare and submit to the Owner's Representative, prior to the commencement of the Work and during the period of Work, a detailed production schedule in the form of a bar chart showing details of the Work and any Additional Work through to completion and redelivery.
- 5.2 If the Vessel is being drydocked and the total repair days stated in Box 15 is in excess of the scheduled days in drydock stated in Box 16, the Vessel shall be drydocked immediately on arrival at the Shipyard, unless stipulated otherwise by the Owners or mutually agreed between the Contractor and the Owner. When drydocking is for regular periodic maintenance, the Contractor shall allow sufficient time in drydock to properly apply paint or carry out other work as called for in the Specification. Additional time in dock for work not mentioned in the Specification shall be mutually agreed upon between the Contractor and the Owners. Should the Contractor request an interruption of drydocking, any cost involved relative to undocking, shifting, mooring, re-docking, interruption of repairs, etc, either direct or indirect, are to be borne by the Contractor. If our vessel is being drydocked together with another ship in the same drydock, this must be notified in the tender.
- Time shall be of the essence in the performance of the Contractor's obligations under this agreement. The 5.3 Contractor represents and warrants that it has no commitments which will prevent it from putting the vessel into drydock on the date in Box 17 and completing the Work timeously [Box 19] and agrees that it will not undertake any such commitments. The Contractor undertakes that it shall give the highest priority to the Work and any Additional Work and shall not assign a higher priority to any other work which may interfere with its diligent prosecution of Work and any Additional Work. Should the Contractor become aware of any pending go-slow, strike or other industrial action, this must be immediately brought to the Owner's attention in good time. If the Contractor falls behind the progress indicated by the schedules described above, for reasons for which the Contractor is responsible, the Contractor shall present to the Owner a recovery plan and shall take all steps required (for instance, working overtime or on double shifts), at its sole cost, to accelerate the work to ensure that the Contractual Delivery Date [Box 19] is met. A notification by the Owner's Representative to the Shipyard to comply with this Clause shall not constitute a change order or modification to the Contract.
- In the event that any of the materials required by the Specification or otherwise under this agreement cannot be 5.4 procured in time or are in short supply to maintain the Date of Completion stated in Box 19, the Contractor may, with the prior written agreement of the Owner, supply other materials capable of meeting the requirements of the Classification Society and of the rules, regulations and requirements with which the Work and any Additional Work must comply
- Any delay in readiness of the drydock for accepting the vessel on the confirmed date of drydock availability 5.5 shall be subject to the liquidated damages stated in Box 8 independently of any other clause in this agreement.

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#### 6. Contractor's Right to Subcontract

6.1 The Contractor may, with the prior written consent of the Owner, such consent not be unreasonably withheld, subcontract any part of the Work or any Additional Work to good quality repairers/suppliers. The Contractor shall give prior notice of such intention to the Owner, together with the name of the subcontractor, should the Owner reject the subcontractor, the Contractor shall itself perform such part of the Work or service or engage a subcontractor acceptable to the Owner. In general, no subcontractor will be accepted for main engine works apart from the engine manufacturer or their licensee. The use of subcontractors by the Contractor shall in no way alter or diminish the Contractor's responsibilities and obligations under these Standard terms and Conditions

#### 7. Owner's Right to Subcontract and Use of Ship's Staff

7.1 Owner reserves the right to engage subcontractors to perform Owner's own work, furnish services and/or materials. The Contractor will permit Owner's subcontractors free access to the Shipyard and the Vessel and will give them such assistance as may be required by the Owner's Representative. Any services supplied to subcontractors, including by way of illustration, craneage, use of welding sets etc, shall be at the Yard's tendered tariff rates. The Owner reserves the right for Vessel's staff to perform overhauls, repairs onboard the Vessel while the Vessel is in the Shipyard, provided such work does not interfere with or delay the progress or completion of the Work, and complies with Yard safety regulations.

#### 8. Supervision & Owner's Work

- 8.1 The supervision of the Work will be carried out by the Owner's Representative or delegate, who will attend at the Shipyard throughout the repair period.
- 8.2 The Owner's Representative shall at all times provide reasonable assistance to facilitate timely and efficient completion of the Work and shall, without limit to the generality of the foregoing, promptly bring to the attention of the Contractor any aspects of the Work which to his knowledge does not comply to the terms of this Ship Repair Agreement.
- The Contractor shall, at its own expense, provide the Owner's Representative with reasonable accommodation 8.3 and office facilities (including communication facilities), provided the Owner shall bear the costs of all communications by the Owner's representative. The Contractor shall grant the Owner's Representative reasonable access to the Vessel, the Contractor's Workshops and any other premises or site where the Work is being carried out, during normal working hours and whenever Work is being carried out outside such hours.
- The Shipyard shall give the Owner's Representative(s) twenty-four (24) hours notice in writing in advance of 8.4 the date, time and nature of all tests, inspections and trials of the Vessel or its machinery.
- For the avoidance of doubt, the Contractor acknowledges that the Manager is agent for and on behalf of the 8.5 Owner and that the Manager shall not be under any liability to the Contractor hereunder whatsoever or howsoever arising.

#### 9. Safety

On Vessel's arrival, a Safety Meeting with the Yard's Safety Officer and Vessel's Senior Officers must be held, 9.1 followed by regular Safety Meetings throughout repair period to discuss Safety and Accident Prevention issues.

#### Gas Free Certification 10.

It shall be the responsibility of the Contractor to ascertain by actual tests made by a qualified chemist that spaces 10.1 where repairs and/or hot work will be performed are gas free for man-entry and fit for hot work (as applicable), along with adjacent spaces where required as a safety precaution in line with best industry practice. The Contractor is to clean, gas free and to obtain gas free certificates for the respective spaces in which, and adjacent to where, hot work will be performed.

**V.Ships** 

### 11. Hotwork and Tank Entry

- 11.1 Authorisation for Hot work to be done by the Contractor's personnel will be subject to:
  - Written notification from the Contractor's Representative to the Master of the area/spaces in which the
    work will be carried out.
  - The Chief Officer accompanying the Repair Facility chemist on all of his inspections to ensure that all
    the necessary spaces are monitored.
  - All the requisite Gas Free Certificates being passed to the Chief Officer, such certificates to be sighted
    and signed by the Master to verify that the proposed area/spaces where hot work is to be performed are
    gas free.
  - Organisation of Yard's Fire watch as applicable.
- 11.2 No hot work or risk-related works by Crew, Owner's employed SGM (Sea going maintenance team) or Sub contractors shall be permitted during the repair period without specific written approval from the Contractor, all company safety procedures shall also apply.

### 12. Lighting, Access & Stability

- 12.1 The Contractor shall be responsible at his own expense for the provision of sufficient lighting and safe access for work on deck, tanks, cargo spaces, machinery spaces and wherever required for the entire duration of repairs.
- 12.2 Sufficient lighting shall be provided by the Contractor in and around the Vessel to facilitate personnel movement, access, emergency escapes and fire watch. The Vessel is to be maintained, whilst in Contractor's hands in a safe condition regarding fire and accidents risk. Safe stability and adequate shoring of the Vessel in a floating dock is the responsibility of the Contractor

### 13. Hull Integrity

13.1 When the Work requires the opening of machinery, piping, heat exchangers, fittings etc which are directly or indirectly connected to a source of possible leakage into the Vessel, such as sea chests, over board discharge valves, crossovers, connections to the shell of Vessel, tanks or pipe lines containing liquid of any other source of leakage it shall be the responsibility of the Contractor to fit blanks as necessary to eliminate the possibility of leakage into any space or equipment of the Vessel and/or to remove the liquids ashore at his own expense. Upon completion of any such repairs, all blanks fitted shall be removed and after reassembly, these items shall be proven tight. These precautions shall be taken as necessary to prevent any damage to the Vessel whether it is affoat or in drydock. All the foregoing shall be for the account of the Contractor including any damage resulting in the course of performance of the Work.

#### 14. Delivery of Vessel

- 14.1 The Vessel shall be considered tendered for Works when she is off the Contractors' Repair Facility ready to be secured at the wharf.
- The Owner shall keep the Contractor advised of any changes in the Vessel's expected delivery date being on or around the date stated in Box 19.
- 14.3 Before arrival of the Vessel at the Repair Facility, no work in connection with any of the Specification is to begin without the permission of the Owner who also has the right to cancel any of the specified items against respective credit, if such cancellation has been confirmed in writing prior to commencement of the job. Following the arrival of the Vessel at the Repair Facility, no work exceeding the scope of the Specifications to be commenced without the written confirmation of the Owner's Representative.

**V.Ships** 

## 15. Redelivery of Vessel

- The Vessel will be redelivered on or prior to the Date of Completion stated in Box 19 and accepted safely afloat by the Owner upon completion of all repairs, renewals, replacements, and system flushing and testing as applicable; after all of Yard's equipment, tools, appliances, dirt, debris and all old material have been removed and the Vessel is brought to an acceptable state of cleanliness. The Yard must provide the Owner with 3 days' prior notice of intended completion of repairs, with an estimated cost of repairs and planned schedule of payments thereof.
- The Contractor shall not be entitled to any lien, charge or other maritime claim over the Vessel or any material, machinery, equipment, components, appurtenances or outfit added to or placed on board the Vessel or otherwise in the Shipyard in the course of and for the purposes of the Work and/or any Additional Work.
- 15.3 The Contractor warrants that upon completion of the Work and any Additional Work the Vessel shall be redelivered to the Owner free and clear of any liens, charges, claims or other encumbrance, and, in particular, but without limitation, the Vessel will be absolutely free of all burdens in the nature of governmental imposts, taxes or charges as well as of all liabilities of the Contractor to its subcontractors, employees, suppliers and agents.

#### 16. Tests, Trials and Acceptance of Work

Upon completion of the Work the Vessel is to sail from the Repair Facility in a safe condition as soon as possible. The Contractor must discuss with Owner's Representative adequate function tests and inspections under supervision of Vessel's Master after completing repairs, during flooding and if applicable, in the post repair period before loading/sailing. The Contractor in co-operation with Owner's Representative, will evaluate the need for Yard staff to join the Vessel for Sea Trials or completing system testing on the first voyage and/or until the first cargo has been lifted. Defects and defaults in the performance of Work are to be recorded in the work done report. Any defects coming to the knowledge of the Contractor must be discussed with the Owners Representative.

#### 17. Calibration Reports, Drawings, etc.

- 17.1 The Contractor shall maintain complete records of the Work and any Additional Work and shall make them available to the Owner at all reasonable times during the repairs and for a period of I (one) year, keeping the confidentiality of records for the Owner.
- 17.2 After completion of the Work and prior to departure of Vessel from the Repair Facility, Contractor shall supply Work Done Reports and Record of Inspections in duplicate giving all measurements taken and drawings of any modifications performed. These shall be presented to the Master, Chief Engineer and Owner's Representative for their comments and approval.

# 18 Scrap Materials, Parts and Equipment

- 18.1 All scrap and old material will become the property of the Contractor for which a suitable credit will be given to the Owner. Such credits are to be indicated in the Tender if called for in the Specification. However, heavy scrap, old material such as heavy machinery parts, propeller, tail shaft and other items specially mentioned (or repair items covered by insurance) will always remain property of the Owner and can be acquired by the Contractor subject to agreement on terms with the Owner.
- The Shipyard is to accept the delivery of any Owner's supplied materials and shall ensure that they are kept in a safe and secure place and in good order and condition until the time of installation. The Shipyard is to transport all such items to the point of installation aboard the Vessel, whether stored aboard the Vessel or delivered to the Shipyard. Any unused materials, as designated by the Owner's Representative, are to be removed and held for Owners disposition. Any costs in connection with the foregoing are to be included in the tendered price of any such items in the Specification.

#### V.Ships

### 19 Payment

- 19 1 Separate invoices may be required by the Owner's Representative for
  - General Services
  - Owner's Repairs
  - Insurance Damage Repairs
  - Guarantee Claims Repairs
- 19.2 Nearing the completion of the Work, the Contractor is to present a 'Work Done Report' to the Owner's Representative who will verify with his staff and comment upon it to the Yard, and allocate the jobs to one of the above accounts, respectively.
- 19.3 Thereafter, pro forma invoices are to be forwarded to the Drydock Estimator at the address specified in the Tender Documents for verification, negotiation and final approval by the Manager as agent for and on behalf of Owner. In certain cases the Invoice may be settled locally or by alternate method if specified in the Tender and agreed by the Owner.
- 19.4 Payment shall be made by the Owner in accordance with the contractor's price schedule, which forms an integral part of the "Contract Price" and shall be subject to adjustment, if any, as hereinafter described. The Contractor shall give the Owner full credit without any deduction whatsoever for any Work or Additional Work not carried out and the Contractor will account to the Owner for all price reductions relating to the Work and any Additional Work taking into account the owners representative's comments on work done report
- 19.5 Payment terms will be 30% on departure from the Repair Facility, 30% Sixty (60) days after departure, and the balance One hundred and twenty (120) days after departure.

## 20 Contractor's Liability Insurance

- 20.1 Without affecting its rights and obligations under this agreement, the Contractor shall provide, effect and maintain at no cost to the Owners, Shiprepairers' Liability Insurance and Comprehensive General Liability (Third Party) Insurance, for not less than the amount stated in Box 18, providing full coverage for such loss and damage for which the Contractor may be held liable to the Owner under this Ship Repair Agreement. The Contractor will maintain such insurance in place for a period of two years after completion of the Work.
- 20.2 Prior to the date of delivery of the Vessel to the Repair Facility, the Contractor shall supply the Owner with a Certificate of Coverage certifying that coverage has been obtained and giving reasonable details as to the coverage, the insurers, limits of liability and any endorsements to the cover.
- 20.3 If the Contractor fails to provide insurance or evidence of same in conformity with Clause 20.1 and 20.2, the Owner may do so and recover the cost from the Shipyard, together with interest thereon.
- The insurance to be provided under Clause 20.1 and 20.2 will include cover for pollution, loss of hire and consequential damages and will name as insured the Contractor, Owner and Manager, however with a provision that the insurance will not preclude a claim of the Owner against the Contractor, to the extent otherwise consistent with this Ship Repair Agreement.
- 20.5 Partial loss In the event that the Vessel shall be damaged by any insured cause whatsoever prior to redelivery to and acceptance by the Owner and in the further event that such damage shall not constitute an actual or a constructive total loss of the Vessel, the Contractor shall apply the amount recovered by it under the insurance policy referred to in this clause to the repair of such damage satisfactory to the Classification Society and regulatory bodies, and the Owner shall accept the Vessel under this Ship Repair Agreement if so repaired and completed.
- However in the event that the Vessel is determined to be an actual or constructive total loss and such loss arose from or was caused by the negligence of the Contractor, its affiliates, their officers, employees, agents or sub-contractors, the Contractor shall refund, or cause the Insurer to directly pay immediately to the Owner, free of exchange/tax/deductions controls, an amount equal to the sum specified in Box 18 and this Ship Repair

#### **V.Ships**

Agreement, upon receipt by the Owner of such termination payment, shall at the Owner's option, be deemed to be terminated. No such termination shall affect or prejudice any other rights of either party accrued due under this Ship Repair Agreement.

### 21. Liabilities and Indemnities

## Liability for Loss or Damage

- Save as otherwise provided in this Clause, the Contractor shall have no liability to the Owner for any loss, damage or expense of whatsoever nature and howsoever arising. For the purpose of this Clause the Owner's property, in addition to the Vessel, shall be deemed to include also cargo, machinery and equipment removed from/or delivered for the Vessel and / or parts removed from the Vessel for the purpose of being worked upon or prefabricated for installation in the Vessel.
- The Contractor (which expression shall for the purpose of this Clause be deemed to include the Contractor's employees, servants, agents or sub-contractors acting within the scope of their employment) shall only be liable to the Owners to the extent that loss or damage has been caused by the negligence of the Contractor.
- 21.3 The Contractor's total liability in respect of loss or damage to the Owner's property, shall be limited to the amount stated in Box 18.

#### Liability for Late Redelivery

Unless otherwise agreed in writing by the parties, the Work and any Additional Work shall be complete in all respects on or before the "Completion Date". In the event of any delay, the Contract Price shall be reduced by deducting therefrom as follows (it being understood by the parties that any reduction of the Contract Price is by way of liquidated damages and not by way of penalty and that the Contractor shall give the Owner full credit hereunder without any deduction whatsoever). The Contractor shall pay to the Owner liquidated damages at the rates specified in Box 8 per day or pro rata for part of a day commencing on the Contractual Redelivery Date or the Final Contractual Redelivery Date, as the case may be, for every day or part thereof the Vessel is delayed as aforesaid. The total liquidated damages due under this Clause shall not be more than Twenty per cent (20 %) of the final estimated repair invoice.

#### Indemnities

The Contractor hereby agrees to defend, indemnify and hold harmless the Owner, its affiliates, the Manager, subcontractors and their respective employees, officers and agents (including but not limited to the Owner's Representative) against all actions, proceedings, claims, demands or liabilities whatsoever or howsoever arising which may be brought against them by third parties (including, for the avoidance of doubt, but without limitation, subcontractors, employees, suppliers and agents of the Contractor) or incurred or suffered by them arising directly or indirectly out of or in connection with the performance of the Work and any Additional Work, and against and in respect of all loss, damages, costs and expenses (including legal costs and expenses on a full indemnity basis) which the Owner and each other party aforesaid may suffer or incur (either directly or indirectly) in defending or settling the same.

#### 22. Guarantee

22.1 The Contractor guarantees on the conditions set forth in Clause 23 hereof for a period of 180 days following redelivery and acceptance by the Owner of the Vessel, all machinery, materials and equipment to the extent repaired, installed or replaced by the Contractor as part of the Work and any Additional Work against all defects due to faulty design, defective material (other than the Owner's Supplies), testing and/or poor workmanship by The Contractor, its suppliers, subcontractors, agents or employees and not due to the negligence or other improper acts or omissions on the part of the Owner, its employees or agents.

**V.Ships** 

## 23 Remedy of defects

- 23.1 The Contractor shall remedy, at its expense, or reimburse the Owner for the costs, subject, where applicable, to the provisions of Clause 23.3 hereof, of the repair incurred to remedy any defects against which the Vessel is guaranteed under Clause 22.
- 23.2 If, after consultation with the Contractor, it is in the opinion of the Owner convenient, then such work required under this guarantee shall be made at the Repair Facility; however, if, in the opinion of the Owner, it is inconvenient to bring the Vessel to the Repair Facility, the Contractor will be liable for the costs, subject, where applicable, to the provisions of Clause 23.3 hereof, of the repair incurred by the Owner, including labour and materials in having repairs made at another yard, provided that, in such event, the Contractor may forward or supply replacement parts or materials to the Vessel, unless forwarding or supplying thereof to the Vessel would, in the opinion of the Owner, impair or delay the operation or working schedule of the Vessel.
- 23.3 In all cases in which repairs, installations or replacements are effected elsewhere than at the Repair Facility, the Contractor shall remit the actual cost thereof to or as directed by the Owner upon receipt of the Owner's demand therefor, provided that the liability of the Contractor under this Clause shall not exceed the price that the Contractor would charge for making similar repairs or replacements. In the event of the Shipyard's failure to remit in full such actual cost within fifteen (15) days of the Owner's written and reasonably complete and detailed demand therefor, the Shipyard shall be liable for interest on all such overdue amounts, at the rate of twelve percent (12%) per annum (hereinafter referred to as the "Interest Rate"), until payment in full.
- 23.4 In the event of any repairs or replacement effected under this guarantee, the terms of this guarantee shall be applicable to such repair or replacement for a period of sixty (60) days from the time the Vessel re-enters service following completion of same, provided that, as long as the Contractor shall have complied with its obligations under this Ship Repair Agreement it shall have no further obligations hereunder after one hundred and eighty (180) days of the redelivery of the Vessel.

#### 24. Force Majeure

24.1 The Contractor shall notify the Owner in writing within 24 hours from the occurrence of the commencement of an event of Force Majeure. For the purpose of this agreement, the term Force Majeure shall mean-

any government requisition, control, intervention or requirement or interference arising out of war or preparation for war or the consequences thereof;

warlike operations, mobilization, riots, civil commotion, blockades, embargoes;

vandalism, sabotage, malicious damage;

epidemics or abnormal sickness;

illegal strikes, fire, explosion or other damage affecting the Vessel or works of the Shipyard by any mechanical breakdown of machinery or plant (if the Shipyard shows that the occurrence, as the case may be, of illegal strikes, fire, explosion, damage affecting the Vessel or other work of the Shipyard or mechanical breakdowns could not have been avoided through reasonable precaution);

earthquakes, landslides, floods, severe abnormal weather conditions for the area as declared by any authority;

restrictions as to import or export;

delay in approval of plans or any other matters where such approval is required to be given by the Owner or by the Classification Society or other bodies whose approval is required;

or any other events or circumstances beyond the Contractor's control which cannot be avoided or guarded against by the exercise of due diligence, always provided that such events or circumstances directly affects the Work.

13

Issued: 06/01

#### **V.Ships**

24.2 Failure to notify the Owner in accordance with the requirements of Clause 24.1 shall preclude the Contractor from claiming any extension of time required for the Work and any Additional Work due to Force Majeure

#### 25. Termination

#### Contractor's Default

- 25.1 The Contractor shall be considered to be in default of its obligations under this Ship Repair Agreement if:
  - (a) redelivery of the Vessel is, in the reasonable opinion of the Owner, unlikely to be effected or is not effected by the Date of Completion stated in Box 19; or
  - (b) the vessel is unable to enter the drydock on the specified date in Box 17 due to the contractor's issues
  - for any reason, the Contractor shall be in breach of its obligations under this Ship Repair Agreement; or (c)
  - (d) the Contractor becomes insolvent, bankrupt, enter into a composition with its creditors or fail generally to pay all its debts as they become due; or
  - (e) for any reason, the Contractor shall fail to maintain the insurances referred to in Clause 20 hereof or any assignment of insurances.
- 25.2 If any of the foregoing events occur and, in each such event, the Owner shall, at its option, be entitled to terminate this Ship Repair Agreement without prejudice to the Owner's rights in law or in equity.
- 25.3 Subject to any agreement in writing by the Parties to the contrary, if there is a delay in completion, for any reason whatsoever, and this continues for a period of more than two [2] days from midnight on the agreed Completion Date, the Owner may at his option treat such delay as a repudiatory breach of contract and remove the Vessel from the Shipyard.

#### 26. Assignment

The Contractor shall not be entitled to assign or transfer this agreement or any part of it or any of its rights, 26.1 duties or obligations hereunder without the prior written consent of the Owner

#### 27. Intellectual Property

The Owner retains all rights to the Specification and underlying drawings / records prepared from the Specification. 27.1 The Contractor agrees to keep the Specification and working plans confidential at all times and acknowledges that it shall not be entitled to use, sell, manufacture or reproduce all or any part thereof without the Owner's written consent.

#### 28. Third Party Rights

- Any person (other than the Owner and the Contractor) who is given any rights or benefits under this Ship Repair 28.1 Agreement (a "Third Party") shall be entitled to enforce those rights or benefits against the Parties in accordance with the Contracts (Rights of Third Parties) Act 1999.
- Save as provided in Clause 28.1 above the operation of the Contracts (Rights of Third Parties) Act 1999 is 28.2 hereby excluded.
- The Parties may amend vary or terminate this Ship Repair Agreement in such a way as may affect any rights or 28.3 benefits of any Third Party which are directly enforceable against the parties under the Contracts (Rights of Third Parties) Act 1999 without the consent of any such Third Party.
- Any Third Party entitled pursuant to the Contracts (Rights of Third Parties) Act 1999 to enforce any rights or 28.4 benefits conferred on it by this Ship Repair Agreement may not veto any amendment, variation or termination of this Ship Repair Agreement which is proposed by the parties and which may affect the rights or benefits of any such Third Party.

**V.Ships** 

#### 29. Governing Law & Arbitration

- 29.1 This Agreement shall be governed by English law and any dispute arising out of or in connection with this Agreement shall be referred to arbitration in London in accordance with the Arbitration Act 1996 or any statutory modification or re-enactment thereof for the time being in force.
- 29.2 The arbitration shall be conducted in accordance with the London Maritime Arbitrators' (LMAA) Terms current at the time when the arbitration is commenced.
- 29.3 Save as after mentioned, the reference shall be to three arbitrators, one to be appointed by each party and the third by the two so appointed. A party wishing to refer a dispute to arbitration shall appoint its arbitrator and send notice of such appointment to the other party requiring the other party to appoint its arbitrator within 14 days of that notice and stating that it will appoint its arbitrator as sole arbitrator unless the other party appoints its own arbitrator and give notice that it has done so within the 14 days specified. If the other party does not appoint its own arbitrator and give notice that it has done so within the 14 days specified, the party referring the dispute to arbitration may, without the requirement of any further prior notice to the other party, appoint its arbitrator as sole arbitrator and shall advise the other party accordingly. The award of a sole arbitrator shall be as binding as if he had been appointed by agreement.
- 29.4 In cases where neither the claim nor any counterclaim exceeds the sum of US\$ 50,000 (or such other sum as the parties may agree) the arbitration shall be conducted in accordance with the LMAA Small Claims Procedure current at the time when the arbitration proceedings are commenced.

#### 30. Notices

- Any notice or other communication under or in relation to this Agreement (a "Communication") may be sent by 30.1 fax, telex, registered or recorded mail or by personal delivery.
- The addresses of the parties for service of a Communication shall be as stated in Box 4 in the case of the 30.2 Contractor. Notices to the Owner shall be given to the Owner care of the Manager as stated in Box 7.
- Subject to Clause 30.4, a Communication shall be deemed to have been delivered and shall take effect: 30.3
  - in the case of telex, when the recipient's answerback is received by the sender; (i)
  - in the case of a fax, when the sender receives one or more transmission reports showing the whole of (ii) the Communication to have been transmitted to the correct fax number; and
  - if delivered personally or sent by registered or recorded mail at the time of delivery. (iii)
- If under Clause 30.3 a Communication would be deemed to have been delivered on a day which is not a 30.4 business day in the place of receipt or after 18.00 (local time in the place of receipt) it will be deemed to have been delivered, and shall take effect, at 09.00 (local time in the place of receipt) on the next such business day.
- The Contractor hereby irrevocably appoints the agent stated on the summary to accept service of all 30.5 proceedings whatsoever on its behalf and agrees that service upon the party so stated at the address given shall be deemed for all purposes to be service upon the Contractor and the Owner hereby irrevocably appoints Marine Legal Services Limited of Gate House, 1 Farringdon Street, London EC4M 7NS (tel: (020) 7329 2422, fax: (020) 7236 2894) to accept service of all proceedings whatsoever on its behalf and agrees that service upon Marine Legal Services Limited shall be deemed for all purposes to be service upon the Owner.

**EXHIBIT 1** 

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V.Ships

# DRYDOCK & REPAIR SPECIFICATION

PREPARED BY: Christopher J Burton

APPROVED BY: S. RAJAN

DATE: 23rd January 2005

# The Manager's Office address:

The Owners of m.v. Universal Challenger: Bulk Container Shipping . c/o V. Ships Ltd 13, Omonia Avenue P.O:Box 57115 3312, Limassol Cyprus

Tel: +357 25 848400 Fax: +357 25 560170 Tlx: 4707 VSHIPS CY

Email: fleete.cyprus@vships.com

Propeller Tailshaft

M/V UNIVERSAL CHALLENGER

**V.Ships** 

# DRYDOCK & REPAIR **SPECIFICATION**

# MAIN INDEX

Part I	Ship Repair Agreement	
Part II	Specification	
en e		
Section	Sandrad Tanna C. Candidiana	
1.0	Standard Terms & Conditions	
2.0	Vessel's Particulars & Survey Dates	
3.0	Unit Prices	
4.0	Services	
5.0	Drydocking	
6.0	Hull Painting	
7.0	Tailshaft & Stern Tube	
8.0	Propeiler	
9.0	Rudder & Steering Gear	
10.0	Bow Thruster, Stem Thruster & Stabiliser	
11.0	Sea Valves & Chests	
12.0	Cathodic Protection	
13.0	Anchors & Cables, Chain Lockers	
0.0001	Deck Repairs	
2000.0		
3000.0		
4000.0	Engine & Boiler Repairs	
5000.0	Pipework	
6000.0	Electrical / Electronic / Radio & Navigation Repairs	
7000.0	Miscellaneous (Modifications, Damage Claims and Guarantee Items)	
	m C. and Davidson	
Part III		
•	Docking plan	
*	Capacity plan	
•	Shell Expansion	
	Midship Section	
•	Rudder	

**V.Ships** 

# PART I - SHIP REPAIR AGREEMENT

Box 1 - Owner	Box 11 - Contractor
Name Bulk ContainerShipping Address Bahamas International Trust Building Bank Lane, Nassau	Name Address
Bahamas	Telex/fax
Telex/fax	
Box 2 - Owner's Representative TBA	Box 12 - Contractor's Representative
Box 3 - Ship Management Office	Box 13 - Repair Facility
Name V Ships Ltd	Name
Address 13 Omonia Avenue	Address
PO BO x 57115, Limassol 3312 Cyprus	Telex/fax
Telex/fax 00 357 25 848400	) CLOWIDA
Box 4 - Date of Invitation to Tender	Box 14 - Date of Tender
Owners Reference Nr:	Contractor's Ref Nr:
Box 5 - Closing Date for Tender 15th December 2005	Box 15 - Estimated Total Repair time
Box 6 - Estimated Arrival Date	Box 16 - Estimated Repair Time in Drydock
Box 7 – Payment Terms 30% оп departure 30% after 60 days Balance after 120 days	Box 17 — Confirmed Date of Drydock Availability
Box 8 - Liquidated Damages / day	Box 18 - Level of Contractor's insurance cover
NGD 10 000	
USD 10,000  Box 9 - Governed by & construed with  'English Law'	Box 19 - Date of Completion
Box 10 - Date of Order	Box 20 - Date of Acceptance

It is mutually agreed between Manager, as agent for and on behalf of the Owner, and the Contractor, that the Contractor will carry out the Work, and any Additional Work, for the Owner in accordance with the terms and conditions specified in this Drydock & Repair Specification, consisting of Parts 1 to III inclusive and the conditions stated in the Invitation to Tender [see Box 4].

For and on behalf of the Manager as agent for and on behalf of the Owner For and on behalf of the Contractor

Signature

Signature

Issued : 06/01

DRYDOCK & REPAIR SPECIFICATION

Page 3 of 60

# PART II - SPECIFICATION

# SECTION 1: GENERAL TERMS & CONDITIONS

#### 1. Definitions and Interpretation

**V.Ships** 

Name:

Title:

Date

- 1.1 In this Drydock & Repair Specification, save where the context otherwise requires, the following words and expressions shall have the meanings hereby assigned to them.
  - "Additional Work" means all work in addition to or modification of the Specification agreed between the Parties.
  - "Classification Society" means the Vessel's classification society, named in Section 2.
  - "Contractor", means the Company named in Box 11 of the Part I Ship Repair Agreement.
  - "Contractor's Representative" means the person(s) named in Box 12 appointed by the Contractor to manage the Work and any Additional Work, or any substitute(s) nominated in writing from time to time.
  - "Drydock Estimator" is the person appointed by the Manager to assist the Owner's Representative to manage the contract negotiation with the contractor for the Work and any additional Work.
  - "Invitation to Tender" means the invitation to tender referred to in Box 4 issued on behalf of the Owners to the Contractor which contains the instructions given by the Manager to all tenderers included with the Tender Documents and to be taken into account whilst tendering.
  - "Manager" means the Owner's manager named in Box 3.
  - "Owner" means the registered Owner of the Vessel named in Box 1.
  - "Owner's Representative" means the person(s) named in Box 2 appointed by the Manager to represent the Owner's interests in overseeing that the contracted repairs are performed in accordance with this Drydock & Repair Specification or any substitute(s) nominated in writing from time to time.
  - "Parties" means the Owner and the Contractor.
  - "Specification" means the Drydock & Repair Specification detailing the Ship Repair Agreement, the Work attached hereto and the Reference Drawings comprising Parts I to III.
  - "Subcontractor" means any firm other than the Contractor engaged to perform any service to the Vessel whether or not hired by the Contractor or by the Owner.
  - "Tender Documents" means the documents which accompanied the Invitation to Tender.
  - "Vessel" means the Vessel named in the header of the Specification.
  - "Work" means the work specified in the Specification.
  - "Yard", "Repair Facility" and "Shipyard" mean the Contractor's repair facility named in Box 13.
  - 1.2 Clause Headings are inserted for convenience and shall be ignored in construing this Ship Repair Agreement; words denoting the singular number shall include the plural number and vice versa; references to Parts are to Parts and sections of this Drydock & Repair Specification including the Ship Repair Agreement; references to a Box number means the relevant Box in Part I; references to Clauses are, unless otherwise stated, to Clauses of Part II.

Page 5 of 76

**V.Ships** 

#### Performance of Work

- 2.1 The Contractor shall carry out the Work and any Additional Work put in hand during the repair period in accordance with first class international ship repair standards, to the satisfaction of the Owner, the Parties' regulatory bodies and the rules of the Class Society: Decisions of the Class Society as to compliance or noncompliance with the classification rules shall be final and binding upon the Parties. The Work and any Additional Work shall also comply with all rules, regulations and requirements of other regulatory bodies which apply to the Work and any Additional Work whether or not specifically referred to in the Specification in order that the Vessel will retain and/or obtain all approvals and/or licences required thereby. Each such decision shall constitute a determination that such repair, replacement or material meets the requirements of this Drydock & Repair Specification, except to the extent that this Specification exceeds the Classification Society standards.
- It is agreed by the Contractor that all workmanship and materials used in performing the Work and any 2.2 Additional Work shall be the best quality throughout and conform to those now in the Vessel, except where otherwise mentioned and shall also meet the requirements of the Specification and/or rules of the Classification Society. Any dispute that may arise during the progress of the repairs as to the meaning of the Specification and Work to be done, or to the materials and/or workmanship, shall be left to the decision of the Owner's Representative.
- 2.3 Any particulars of the Work specified herein are given only for the guidance of the Contractor, who will be held responsible for securing all necessary dimensions and details from the Vessel, as may be required to carry out the specified Work. Should the Contractor discover any workmanship, material or performance which is not in conformity with this Ship Repair Agreement or the Specification (in which event, the Contractor shall promptly notify the Owner of such discovery), the Contractor shall promptly take effective measures to correct such conditions
- All new work (piping, steel plates and shapes, brackets, etc.) alterations, repairs, modifications, etc in cargo 7.4 holds, on deck or other areas which are to be coated (or being coated during this drydocking) are to be suitably prepared and after approval by the Owner's Representative, coated with the same type coatings as have been or are being applied to the balance of these areas it being the intention of the Owner that all steel surfaces of such areas be coated. All adjacent coated areas disturbed during the foregoing work shall be similarly prepared and coated. The Contractor shall ensure that the Vessel is maintained in a reasonable state of cleanliness throughout the repair period in order not to affect adversely the quality of paint work.
- The Contractor must provide for good communications between the Owner's and Contractor's Representatives. 2.5 A meeting is to be held with the Owner's Representative/s, Contractor's Representative and responsible staff from the Yard before the arrival of the Vessel to plan the details of the Work, clarify problem areas in the specification, agree work programme with time bar chart and establish points of contact, followed by a Daily Work Planning Meeting held onboard the Vessel to -
  - assess the progress bar chart and any issues thereof, discuss change orders.
  - Risk, Safety, Quality, Weather, Security, Technical and/or Commercial issues.

#### 3. Approval and Certification

- The Contractor shall be responsible for obtaining and maintaining all necessary approvals and certificates of 3.1 whatsoever nature relating to the Work as required by the Contractor's Regulatory Bodies, whether or not specifically stated in the Specification. The Owner shall provide any reasonable assistance that may be required in this respect.
- All fees and charges incidental to the classification and with respect to compliance with the above referred 3:2 rules, regulations and requirements shall be for the account of the Contractor.

**V.Ships** 

#### 4. Tendered Costs

- The Contractor has to furnish individual costs in the Tender for all work items contained in the Specification. All costs including but not limited to removing and refitting of parts obstructing access, cleaning, de-rusting, reconnecting and testing components, material, machinery and outfitting, temporary lighting, ventilation, staging, inspection, certification, erection and assembling aids of any kind are to be included in the tendered price. Where a fixed price has not been quoted for any item in the Specification or for any Additional Work, the price shall be by reference to the agreed tariff, or in its absence, reasonable current rates applying in the location of the Repair Facility.
- Where the Specification requires the opening of machinery, piping, fittings, etc it is intended that the costs quoted include the renewal of all disturbed gaskets, packing and the repair or renewal of insulation damaged in carrying out the work. Wherever the term "overhaul" is used in the Specification, and no other specific requirements are mentioned, the Contractor shall allow for dismantling, removal to workshop, opening up, cleaning, de-rusting, painting, inspection, reassembling in good working order using new bolts, nuts, joints and packings, reinstalling on board and testing to Owner's Representative's satisfaction.
- 4.3 All costs including but not limited to fitting, connecting, grit blasting, painting and testing new components, material, machinery and outfitting, removal of liquids from engine room and pump room, holds, upper/lower stools water and oil tanks and other spaces in which the Contractor performed work are to be for Contractor's account.
- 4.4 The Contractor is responsible for payment of all costs and expenses of wharfage, towage, dockage including, if relevant, costs of undocking and re-docking, dock trials, shifting and mooring, pilotage, boat hire, dry and wet dock charges, waste, garbage, sewage and scrap disposal and supply of fresh/ballast water and shore power, unless stated otherwise in the Specification or Price or minually agreed upon in whiting between the Contractor and the Owner.
- Where the Specification refers to one (1) unit to be repaired and upon investigation it is determined that a second or more duplicate units require similar repairs, the price quoted for the first unit shall apply to each additional unit. The cost of the additional unit shall take into consideration the cost of removals and replacements that are common to the first unit. Likewise where a fewer number of units are dealt with than stated in the specification the cost shall be reduced in proportion to the price stated in the Tender.
- 4.6 The Contractor shall use all reasonable endeavours to perform Additional Work as requested by the Owners within the Completion Date specified in Box 19. No extra compensation or added time for any additions, repairs or alterations will be allowed without approval in writing by the Owner's Representative for such additions or alterations before same are commenced. Upon completion of the Additional Work, the cost of any additions, reductions or alterations properly authorised as indicated above shall in the absence of an agreed quotation, be calculated by reference to the agreed tariff, or in its absence, reasonable current rates applying in the location of the Repair Facility.

#### **V.Ships**

- 4.7 The Work and any Additional Work shall be performed within normal time. No overtime shall be worked for the Owners account unless the Owner's Representative has approved the items to be worked on, the maximum number of overtime hours, the department(s) authorised to perform the overtime and the resultant costs. It is understood that if no Work is carried out on Sundays and holidays, Drydocking or Repair Berth will not be charged for.
- 4.8 When technical problems or major change orders occur during the repairs, the Owner's Representative will be entitled immediately to initiate a meeting with Contractor's Representative and Shipboard Management Team to clear the problems and evaluate possible consequences. Change orders/additional work from the original Specification will be likely to occur, and it is imperative for project control that the Owner receives quotes for all altered / additional items from the Yard or sub contractor within 24 hours after order. Additional Work / change orders are to be presented to the Yard in writing or as minutes of meeting - and quotes conveyed to the Manager by fax.

#### 5. Repair Schedule

- 5.1 The total time required by the Contractor, in number of consecutive running days to complete the repairs itemized in the Specification is as stated in the Tender and in Box 15, including working days, holidays, planned stoppages, restrictions applicable to weekend or overtime working, and based on the Repair Facility's regular and overtime shift timings as stated in the Tender. If the Vessel is to be drydocked during the repair period the number of days the Vessel is to be held in the drydock to earry out the work outlined in the Specification is as specified in the Tender and stated in Box 16. The Contractor shall prepare and submit to the Owner's Representative, prior to the commencement of the Work and during the period of Work, a detailed production schedule in the form of a bar chart showing details of the Work and any Additional Work through to completion and redelivery.
- 5.2 If the Vessel is being drydocked and the total repair days stated in Box 15 is in excess of the scheduled days in drydock stated in Box 16, the Vessel shall be drydocked immediately on arrival at the Shipyard, unless stipulated otherwise by the Owners or mutually agreed between the Contractor and the Owner. When drydocking is for regular periodic maintenance, the Contractor shall allow sufficient time in drydock to properly apply paint or carry out other work as called for in the Specification. Additional time in dock for work not mentioned in the Specification shall be mutually agreed upon between the Contractor and the Owners. Should the Contractor request an interruption of drydocking, any cost involved relative to undocking, shifting, mooring, re-docking, interruption of repairs, etc., either direct or indirect, are to be borne by the Contractor. If our vessel is being drydocked together with another ship in the same drydock; this must be notified in the tender.
- Time shall be of the essence in the performance of the Contractor's obligations under this agreement. The 5.3. Contractor represents and warrants that it has no commitments which will prevent it from putting the vessel into drydock on the date in Box 17 and completing the Work timeously [Box 19] and agrees that it will not undertake any such commitments. The Contractor undertakes that it shall give the highest priority to the Work and any Additional Work and shall not assign a higher priority to any other work which may interfere with its diligent prosecution of Work and any Additional Work. Should the Contractor become aware of any pending go-slow, strike or other industrial action, this must be immediately brought to the Owner's attention in good time. If the Contractor falls behind the progress indicated by the schedules described above, for reasons for which the Contractor is responsible, the Contractor shall present to the Owner a recovery plan and shall take all steps required (for instance, working overtime or on double shifts), at its sole cost, to accelerate the work to ensure that the Contractual Delivery Date [Box 19] is met. A notification by the Owner's Representative to the Shipyard to comply with this Clause shall not constitute a change order or modification to the Contract.
- In the event that any of the materials required by the Specification or otherwise under this agreement cannot be 5.4 produced in time or are in short supply to maintain the Date of Completion stated in Box 19, the Contractor may, with the prior written agreement of the Owner, supply other materials capable of meeting the requirements of the Classification Society and of the rules, regulations and requirements with which the Work and any Additional Work must comply
- Any delay in readiness of the drydock for accepting the vessel on the confirmed date of drydock availability 5.5 shall be subject to the liquidated damages stated in Box 8 independently of any other clause in this agreement.

V.Ships

### 6. Contractor's Right to Subcontract

The Contractor may, with the prior written consent of the Owner, such consent not be unreasonably withheld, subcontract any part of the Work or any Additional Work to good quality repairers/suppliers. The Contractor shall give prior notice of such intention to the Owner together with the name of the subcontractor, should the Owner reject the subcontractor, the Contractor shall itself perform such part of the Work or service or engage a subcontractor acceptable to the Owner. In general, no subcontractor will be accepted for main engine works apart from the engine manufacturer or their licensee. The use of subcontractors by the Contractor shall in no way alter or diminish the Contractor's responsibilities and obligations under these Standard terms and Conditions.

## 7. Owner's Right to Subcontract and Use of Ship's Staff

Owner reserves the right to engage subcontractors to perform Owner's own work, furnish services and/or materials. The Contractor will permit Owner's subcontractors free access to the Shipyard and the Vessel and will give them such assistance as may be required by the Owner's Representative. Any services supplied to subcontractors, including by way of illustration, craneage, use of welding sets etc, shall be at the Yard's tendered tariff rates. The Owner reserves the right for Vessel's staff to perform overhauls, repairs onboard the Vessel while the Vessel is in the Shipyard, provided such work does not interfere with or delay the progress or completion of the Work, and complies with Yard safety regulations.

#### 8. Supervision & Owner's Work

- 8.1 The supervision of the Work will be carried out by the Owner's Representative or delegate, who will attend at the Shipyard throughout the repair period.
- 8.2 The Owner's Representative shall at all times provide reasonable assistance to facilitate timely and efficient completion of the Work and shall, without limit to the generality of the foregoing, promptly bring to the attention of the Contractor any espects of the Work which to his knowledge does not comply to the terms of this Ship Repair Agreement.
- The Contractor shall, at its own expense, provide the Owner's Representative with reasonable accommodation and office facilities (including communication facilities), provided the Owner shall bear the costs of all communications by the Owner's representative. The Contractor shall grant the Owner's Representative reasonable access to the Vessel, the Contractor's Workshops and any other premises or site where the Work is being carried out, during normal working hours and whenever Work is being carried out outside such hours.
- The Shippard shall give the Owner's Representative(s) twenty-four (24) hours notice in writing in advance of the date, time and nature of all tests, inspections and trials of the Vessel or its machinery.
- For the avoidance of doubt, the Contractor acknowledges that the Manager is agent for and on behalf of the Owner and that the Manager shall not be under any liability to the Contractor hereunder whatsoever or howsoever arising.
- 9. Safety
- On Vessel's arrival, a Safety Meeting with the Yard's Safety Officer and Vessel's Senior Officers must be held, followed by regular Safety Meetings throughout repair period to discuss Safety and Accident Prevention issues.

#### 10. Gas Free Certification

10.1 It shall be the responsibility of the Contractor to ascertain by actual tests made by a qualified chemist that spaces where repairs and/or hot work will be performed are gas free for man-entry and fit for hot work (as applicable), along with adjacent spaces where required as a safety precaution in line with best industry practice. The Contractor is to clean, gas free and to obtain gas free certificates for the respective spaces in which, and adjacent to where, hot work will be performed.

**V.Ships** 

## 11. Hotwork and Tank Entry

- 11.1 Authorisation for Hot work to be done by the Contractor's personnel will be subject to:
  - Written notification from the Contractor's Representative to the Master of the area/spaces in which the
    work will be carried out.
  - The Chief Officer accompanying the Repair Facility chemist on all of his inspections to ensure that all
    the necessary spaces are monitored.
  - All the requisite Gas Free Certificates being passed to the Chief Officer, such certificates to be sighted
    and signed by the Master to verify that the proposed area/spaces where hot work is to be performed are
    gas free.
  - Organisation of Yard's Fire watch as applicable.
- No hot work or risk-related works by Crew, Owner's employed SGM (Sea going maintenance team) or Sub contractors shall be permitted during the repair period without specific written approval from the Contractor, all company safety procedures shall also apply.

## 12. Lighting, Access & Stability

- 12.1 The Contractor shall be responsible at his own expense for the provision of sufficient lighting and safe access for work on deck, tanks, cargo spaces, machinery spaces and wherever required for the entire duration of repairs.
- 12.2 Sufficient lighting shall be provided by the Contractor in and around the Vessel to facilitate personnel movement, access, emergency escapes and fire watch. The Vessel is to be maintained, whilst in Contractor's hands in a safe condition regarding fire and accidents risk. Safe stability and adequate shoring of the Vessel in a floating dock is the responsibility of the Contractor.

## 13. Hull Integrity

When the Work requires the opening of machinery, piping, heat exchangers, fittings etc which are directly or indirectly connected to a source of possible leakage into the Vessel, such as sea chests, over board discharge valves, crossovers, connections to the shell of Vessel, tanks or pipe lines containing liquid of any other source of leakage it shall be the responsibility of the Contractor to fit blanks as necessary to eliminate the possibility of leakage into any space or equipment of the Vessel and/or to remove the liquids ashore at his own expense. Upon completion of any such repairs, all blanks fitted shall be removed and after reassembly, these items shall be proven tight. These precautions shall be taken as necessary to prevent any damage to the Vessel whether it is affoat or in drydock. All the foregoing shall be for the account of the Contractor including any damage resulting in the course of performance of the Work.

#### 14. Delivery of Vessel

- 14.1 The Vessel shall be considered tendered for Works when she is off the Contractors' Repair Facility ready to be secured at the wharf.
- 14.2 The Owner shall keep the Contractor advised of any changes in the Vessel's expected delivery date being on or around the date stated in Box 19.
- Before arrival of the Vessel at the Repair Facility, no work in connection with any of the Specification is to begin without the permission of the Owner who also has the right to cancel any of the specified items against respective credit, if such cancellation has been confirmed in writing prior to commencement of the job. Following the arrival of the Vessel at the Repair Facility, no work exceeding the scope of the Specifications to be commenced without the written confirmation of the Owner's Representative.

V.Ships

## Redelivery of Vessel

- The Vessel will be redelivered on or prior to the Date of Completion stated in Box 19 and accepted safely afloat by the Owner upon completion of all repairs, renewals, replacements, and system flushing and testing as applicable; after all of Yard's equipment, tools, appliances, dirt, debris and all old material have been removed and the Vessel is brought to an acceptable state of clearliness. The Yard must provide the Owner with 3 days' prior notice of intended completion of repairs, with an estimated cost of repairs and planned schedule of payments thereof.
- 15.2 The Contractor shall not be entitled to any lien, charge or other maritime claim over the Vessel or any material, machinery, equipment, components, appurtenances or outfit added to or placed on board the Vessel or otherwise in the Shipyard in the course of and for the purposes of the Work and/or any Additional Work.
- 15.3 The Contractor warrants that upon completion of the Work and any Additional Work the Vessel shall be redelivered to the Owner free and clear of any liens, charges, claims or other encumbrance, and, in particular, but without limitation, the Vessel will be absolutely free of all burdens in the nature of governmental imposts, taxes or charges as well as of all liabilities of the Contractor to its subcontractors, employees, suppliers and agents.

#### 16. Tests, Trials and Acceptance of Work

16.1 Upon completion of the Work the Vessel is to sail from the Repair Facility in a safe condition as soon as possible. The Contractor must discuss with Owner's Representative adequate function tests and inspections under supervision of Vessel's Master after completing repairs, during flooding and if applicable, in the post repair period before loading/sailing. The Contractor in co-operation with Owner's Representative, will evaluate the need for Yard staff to join the Vessel for Sea Trials or completing system testing on the first voyage and/or until the first cargo has been lifted. Defects and defaults in the performance of Work are to be recorded in the work done report. Any defects coming to the knowledge of the Contractor must be discussed with the Owners Representative.

#### 17. Calibration Reports, Drawings, etc.

- 17.1 The Contractor shall maintain complete records of the Work and any Additional Work and shall make them available to the Owner at all reasonable times during the repairs and for a period of 1 (one) year, keeping the confidentiality of records for the Owner.
- After completion of the Work and prior to departure of Vessel from the Repair Facility, Contractor shall supply Work Done Reports and Record of Inspections in duplicate giving all measurements taken and drawings of any modifications performed. These shall be presented to the Master, Chief Engineer and Owner's Representative for their comments and approval.

#### 18 Scrap Materials, Parts and Equipment

- 18.1 All scrap and old material will become the property of the Contractor for which a suitable credit will be given to the Owner. Such credits are to be indicated in the Tender if called for in the Specification. However, heavy scrap, old material such as heavy machinery parts, propeller, tail shaft and other items specially mentioned (or repair items covered by insurance) will always remain property of the Owner and can be acquired by the Contractor subject to agreement on terms with the Owner.
- 18.2 The Shipyard is to accept the delivery of any Owner's supplied materials and shall ensure that they are kept in a safe and secure place and in good order and condition until the time of installation. The Shipyard is to transport all such items to the point of installation aboard the Vessel, whether stored aboard the Vessel or delivered to the Shipyard. Any unused materials, as designated by the Owner's Representative, are to be removed and held for Owners disposition. Any costs in connection with the foregoing are to be included in the tendered price of any such items in the Specification.

#### V.Ships:

- 19 Payment
- 191 Separate invoices may be required by the Owner's Representative for
  - General Services
  - Owner's Repairs
  - Insurance Damage Repairs
  - Guarantee Claims Repairs
- 19.2 Nearing the completion of the Work, the Contractor is to present a 'Work Done Report' to the Owner's Representative - who will verify with his staff and comment upon it to the Yard, and allocate the jobs to one of the above accounts, respectively.
- 19.3 Thereafter, pro forma invoices are to be forwarded to the Drydock Estimator at the address specified in the Tender Documents for verification, negotiation and final approval by the Manager as agent for and on behalf of Owner. In certain cases the Invoice may be settled locally or by alternate method if specified in the Tender and agreed by the Owner.
- 19.4 Payment shall be made by the Owner in accordance with the contractor's price schedule, which forms an integral part of the "Contract Price" and shall be subject to adjustment, if any, as hereinafter described. The Contractor shall give the Owner full credit without any deduction whatsoever for any Work or Additional Work not carried out and the Contractor will account to the Owner for all price reductions relating to the Work and any Additional Work taking into account the owners representative's comments on work done report
- 19.5 Payment terms will be 30% on departure from the Repair Facility, 30% Sixty (60) days after departure, and the balance One hundred and twenty (120) days after departure.

#### 20 Contractor's Liability Insurance

- 20.L Without affecting its rights and obligations under this agreement, the Contractor shall provide, effect and maintain at no cost to the Owners, Shiprepairers' Liability Insurance and Comprehensive General Liability (Third Party) Insurance, for not less than the amount stated in Box 18, providing full coverage for such loss and damage for which the Contractor may be held liable to the Owner under this Ship Repair Agreement. The Contractor will maintain such insurance in place for a period of two years after completion of the Work.
- Prior to the date of delivery of the Vessel to the Repair Facility, the Contractor shall supply the Owner with a 20.2 Certificate of Coverage certifying that coverage has been obtained and giving reasonable details as to the coverage, the insurers, limits of liability and any endorsements to the cover.
- If the Contractor fails to provide insurance or evidence of same in conformity with Clause 20.1 and 20.2, the 20.3 Owner may do so and recover the cost from the Shipyard, together with interest thereon.
- The insurance to be provided under Clause 20.1 and 20.2 will include cover for pollution, loss of hire and 20.4 consequential damages and will name as insured the Contractor, Owner and Manager, however with a provision that the insurance will not preclude a claim of the Owner against the Contractor, to the extent otherwise consistent with this Ship Repair Agreement.
- 20.5 Partial loss In the event that the Vessel shall be damaged by any insured cause whatsoever prior to redelivery to and acceptance by the Owner and in the further event that such damage shall not constitute an actual or a constructive total loss of the Vessel, the Contractor shall apply the amount recovered by it under the insurance policy referred to in this clause to the repair of such damage satisfactory to the Classification Society and regulatory bodies, and the Owner shall accept the Vessel under this Ship Repair Agreement if so repaired and completed.
- However in the event that the Vessel is determined to be an actual or constructive total loss and such loss arose 20.6 from or was caused by the negligence of the Contractor, its affiliates, their officers, employees, agents or subcontractors, the Contractor shall refund, or cause the Insurer to directly pay immediately to the Owner, free of exchange/tax/deductions controls, an amount equal to the sum specified in Box 18 and this Ship Repair

#### **V.Ships**

Agreement, upon receipt by the Owner of such termination payment, shall at the Owner's option, be deemed to be terminated. No such termination shall affect or prejudice any other rights of either party accrued due under this Ship Repair Agreement.

#### 21. Liabilities and Indemnities

### Liability for Loss or Damage

- Save as otherwise provided in this Clause, the Contractor shall have no liability to the Owner for any loss, damage or expense of whatsoever nature and howsoever arising. For the purpose of this Clause the Owner's property, in addition to the Vessel, shall be deemed to include also cargo, machinery and equipment removed from/or delivered for the Vessel and / or parts removed from the Vessel for the purpose of being worked upon or prefabricated for installation in the Vessel.
- The Contractor (which expression shall for the purpose of this Clause be deemed to include the Contractor's employees, servants, agents or sub-contractors acting within the scope of their employment) shall only be liable to the Owners to the extent that loss or damage has been caused by the negligence of the Contractor.
- 21.3 The Contractor's total liability in respect of loss or damage to the Owner's property, shall be limited to the amount stated in Box 18.

#### Liability for Late Redelivery

21.4 Unless otherwise agreed in writing by the parties, the Work and any Additional Work shall be complete in all respects on or before the "Completion Date". In the event of any delay, the Contract Price shall be reduced by deducting therefrom as follows (it being understood by the parties that any reduction of the Contract Price is by way of liquidated damages and not by way of penalty and that the Contractor shall give the Owner full credit hereunder without any deduction whatsoever). The Contractor shall pay to the Owner liquidated damages at the rates specified in Box 8 per day or pro rata for part of a day commencing on the Contractual Redelivery Date or the Final Contractual Redelivery Date, as the case may be, for every day or part thereof the Vessel is delayed as aforesaid. The total liquidated damages due under this Clause shall not be more than Twenty per cent (20 %) of the final estimated repair invoice.

### Indemnities

The Contractor hereby agrees to defend, indemnify and hold harmless the Owner, its affiliates, the Manager, subcontractors and their respective employees, officers and agents (including but not limited to the Owner's Representative) against all actions, proceedings claims, demands or liabilities whatsoever or howsoever arising which may be brought against them by third parties (including, for the avoidance of doubt, but without limitation, subcontractors, employees, suppliers and agents of the Contractor) or incurred or suffered by them arising directly or indirectly out of or in connection with the performance of the Work and any Additional Work, and against and in respect of all loss, damages, costs and expenses (including legal costs and expenses on a full indemnity basis) which the Owner and each other party aforesaid may suffer or incur (either directly or indirectly) in defending or settling the same.

## Guarantee

The Contractor guarantees on the conditions set forth in Clause 23 hereof for a period of 180 days following redelivery and acceptance by the Owner of the Vessel, all machinery, materials and equipment to the extent repaired, installed or replaced by the Contractor as part of the Work and any Additional Work against all defects due to faulty design, defective material (other than the Owner's Supplies), testing and/or poor workmanship by The Contractor, its suppliers, subcontractors, agents or employees and not due to the negligence or other improper acts or omissions on the part of the Owner, its employees or agents.

**V.Ships** 

#### 23 Remedy of defects

- 23.1The Contractor shall remedy, at its expense, or reimburse the Owner for the costs, subject, where applicable, to the provisions of Clause 23.3 hereof, of the repair incurred to remedy any defects against which the Vessel is guaranteed under Clause 22.
- 23.2 If, after consultation with the Contractor, it is in the opinion of the Owner convenient, then such work required under this guarantee shall be made at the Repair Facility; however, if, in the opinion of the Owner, it is inconvenient to bring the Vessel to the Repair Facility, the Contractor will be liable for the costs, subject, where applicable, to the provisions of Clause 23.3 hereof, of the repair incurred by the Owner, including labour and materials in having repairs made at another yard, provided that, in such event, the Contractor may forward or supply replacement parts or materials to the Vessel, unless forwarding or supplying thereof to the Vessel would, in the opinion of the Owner, impair or delay the operation or working schedule of the Vessel.
- 23.3 In all cases in which repairs, installations or replacements are effected elsewhere than at the Repair Facility, the Contractor shall remit the actual cost thereof to or as directed by the Owner upon receipt of the Owner's demand therefor, provided that the liability of the Contractor under this Clause shall not exceed the price that the Contractor would charge for making similar repairs or replacements. In the event of the Shipyard's failure to remit in full such actual cost within fifteen (15) days of the Owner's written and reasonably complete and detailed demand therefor, the Shipyard shall be liable for interest on all such overdue amounts, at the rate of twelve percent (12%) per annum (hereinafter referred to as the "Interest Rate"), until payment in full.
- In the event of any repairs or replacement effected under this guarantee, the terms of this guarantee shall be 23.4 applicable to such repair or replacement for a period of sixty (60) days from the time the Vessel re-enters service following completion of same, provided that, as long as the Contractor shall have complied with its obligations under this Ship Repair Agreement it shall have no further obligations hereunder after one hundred and eighty (180) days of the redelivery of the Vessel.

#### 24. Force Majeure

The Contractor shall notify the Owner in writing within 24 hours from the occurrence of the commencement of an 24.1 event of Force Majeure. For the purpose of this agreement, the term Force Majeure shall mean-

any government requisition, control, intervention or requirement or interference arising out of war or preparation for war or the consequences thereof;

warlike operations, mobilization, riots, civil commotion, blockades, embargoes;

vandalism, sabotage, malicious damage;

epidemics or abnormal sickness;

illegal strikes, fire, explosion or other damage affecting the Vessel or works of the Shipyard by any mechanical breakdown of machinery or plant (if the Shipyard shows that the occurrence, as the case may be, of illegal strikes, fire, explosion, damage affecting the Vessel or other work of the Shipyard or mechanical breakdowns could not have been avoided through reasonable precaution);

earthquakes, landslides, floods, severe abnormal weather conditions for the area as declared by any authority;

restrictions as to import or export;

delay in approval of plans or any other matters where such approval is required to be given by the Owner or by the Classification Society or other bodies whose approval is required;

or any other events or circumstances beyond the Contractor's control which cannot be avoided or guarded against by the exercise of due diligence, always provided that such events or circumstances directly affects the Work.

#### V.Ships

24.2 Failure to notify the Owner in accordance with the requirements of Clause 24.1 shall preclude the Contractor from claiming any extension of time required for the Work and any Additional Work due to Force Majeure

#### 25. Termination

#### Contractor's Default

- 25.1 The Contractor shall be considered to be in default of its obligations under this Ship Repair Agreement if:
  - redelivery of the Vessel is, in the reasonable opinion of the Owner, unlikely to be effected or is not effected (a) by the Date of Completion stated in Box 19; or
  - the vessel is unable to enter the drydock on the specified date in Box 17 due to the contractor's issues **(b)**
  - (e)for any reason, the Contractor shall be in breach of its obligations under this Ship Repair Agreement; or
  - (d) the Contractor becomes insolvent, bankrupt, enter into a composition with its creditors or fail generally to pay all its debts as they become due; or
  - (e) for any reason, the Contractor shall fail to maintain the insurances referred to in Clause 20 hereof or any assignment of insurances.
- 25.2 If any of the foregoing events occur and, in each such event, the Owner shall, at its option, be entitled to terminate this Ship Repair Agreement without prejudice to the Owner's rights in law or in equity.
- 25,3 Subject to any agreement in writing by the Parties to the contrary, if there is a delay in completion, for any reason whatsoever, and this continues for a period of more than two [2] days from midnight on the agreed Completion Date, the Owner may at his option treat such delay as a repudiatory breach of contract and remove the Vessel from the Shipyard.

#### 26. Assignment

The Contractor shall not be entitled to assign or transfer this agreement or any part of it or any of its rights, 26.1 duties or obligations hereunder without the prior written consent of the Owner

#### 27. Intellectual Property

The Owner retains all rights to the Specification and underlying drawings / records prepared from the Specification. 27.1 The Contractor agrees to keep the Specification and working plans confidential at all times and acknowledges that it shall not be entitled to use, sell, manufacture or reproduce all or any part thereof without the Owner's written consent.

#### 28. Third Party Rights

- Any person (other than the Owner and the Contractor) who is given any rights or benefits under this Ship Repair 28.1 Agreement (a "Third Party") shall be entitled to enforce those rights or benefits against the Parties in accordance with the Contracts (Rights of Third Parties) Act 1999.
- Save as provided in Clause 28.1 above the operation of the Contracts (Rights of Third Parties) Act 1999 is 28.2 hereby excluded.
- The Parties may amend vary or terminate this Ship Repair Agreement in such a way as may affect any rights or 28.3 benefits of any Third Party which are directly enforceable against the parties under the Contracts (Rights of Third Parties) Act 1999 without the consent of any such Third Party.
- Any Third Party entitled pursuant to the Contracts (Rights of Third Parties) Act 1999 to enforce any rights or 28.4 benefits conferred on it by this Ship Repair Agreement may not veto any amendment, variation or termination of this Ship Repair Agreement which is proposed by the parties and which may affect the rights or benefits of any such Third Party.

V.Ships

# 29. Governing Law & Arbitration

- This Agreement shall be governed by English law and any dispute arising out of or in connection with this Agreement shall be referred to arbitration in London in accordance with the Arbitration Act 1996 or any statutory modification or re-enactment thereof for the time being in force.
- 29.2 The arbitration shall be conducted in accordance with the London Maritime Arbitrators' (LMAA) Terms current at the time when the arbitration is commenced.
- 29.3 Save as after mentioned, the reference shall be to three arbitrators, one to be appointed by each party and the third by the two so appointed. A party wishing to refer a dispute to arbitration shall appoint its arbitrator and send notice of such appointment to the other party requiring the other party to appoint its arbitrator within 14 days of that notice and stating that it will appoint its arbitrator as sole arbitrator unless the other party appoints its own arbitrator and give notice that it has done so within the 14 days specified. If the other party does not appoint its own arbitrator and give notice that it has done so within the 14 days specified, the party referring the dispute to arbitration may, without the requirement of any further prior notice to the other party, appoint its arbitrator as sole arbitrator and shall advise the other party accordingly. The award of a sole arbitrator shall be as binding as if he had been appointed by agreement.
- 29.4 In cases where neither the claim not any counterclaim exceeds the sum of US\$ 50,000 (or such other sum as the parties may agree) the arbitration shall be conducted in accordance with the LMAA Small Claims Procedure current at the time when the arbitration proceedings are commenced.

#### 30. Notices

- 30.1 Any notice or other communication under or in relation to this Agreement (a "Communication") may be sent by fax, telex, registered or recorded mail or by personal delivery.
- 30.2 The addresses of the parties for service of a Communication shall be as stated in Box 4 in the case of the Contractor. Notices to the Owner shall be given to the Owner care of the Manager as stated in Box 7.
- 30.3 Subject to Clause 30.4, a Communication shall be deemed to have been delivered and shall take effects
  - (i) in the case of telex, when the recipient's answerback is received by the sender;
  - (ii) in the case of a fax, when the sender receives one or more transmission reports showing the whole of the Communication to have been transmitted to the correct fax number; and
  - (iii) if delivered personally or sent by registered or recorded mail at the time of delivery.
- 30.4 If under Clause 30.3 a Communication would be deemed to have been delivered on a day which is not a business day in the place of receipt or after 18.00 (local time in the place of receipt) it will be deemed to have been delivered, and shall take effect, at 09.00 (local time in the place of receipt) on the next such business day.
- The Contractor hereby irrevocably appoints the agent stated on the summary to accept service of all proceedings whatsoever on its behalf and agrees that service upon the party so stated at the address given shall be deemed for all purposes to be service upon the Contractor and the Owner hereby irrevocably appoints Marine Legal Services Limited of Gate House, 1 Farringdon Street, London EC4M 7NS (tel: (020) 7329 2422, fax: (020) 7236 2894) to accept service of all proceedings whatsoever on its behalf and agrees that service upon Marine Legal Services Limited shall be deemed for all purposes to be service upon the Owner.

# **EXHIBIT 2**

- 页码、1/1

极情趣

发件人: yanchongyu <yanchongyu@cosco-shipyard.com>

收件人: gregory@psbpapadakis.gr <gregory@psbpapadakis.gr> technical@psbpapadakis.gr <technical@psbpapadakis.gr>

抄送: lirong@cosco-shipyard.com com\_xu@cosco-shipyard.com> tom\_xu@cosco-shipyard.com>

xiaozijian@cosco-shipyard.com {xiaozijian@cosco-shipyard.com}

主 题: M. V. UNIVERSAL CHALLENGER

日期: 2006-07-03 22:23:45

附件: Quotation of M. V. UNIVERSAL CHALLENGER, xls

Dear Mr. Gregory Papadakis, good day!

Further to the exchanges and correspondence between us on the captioned vessel, please be kindly advised that our COSCO Zhou Shan Shipyard can squeeze a dockspace for her on her ETA 23rd to 25th July as per your indication a while ago.

In this connection, appreciate your prompt action for placing the firm order to us in order to secure the dockspace accordingly, in general, the price level of HRDD is accepted, and the general terms should be applied on COSCO's Additional, if the final amount is over 1 million, there will be 2% discount on the final figure: if the final amount is over 1.5 million, the discount will be 3% on the final figure.

Pls. kindly find the attached our quotation for you/owners approval.

Looking forward to hearing from you.

Best regards

Yan Chongyu D.Manager of Overseas Dept. III CHQ of COSCO Shipyard Group

Add: 13/F, International Shipping & Finance Center,

720 Pu Dong Avenue, Shanghai 200120, China

Tel: +86-21-5036 6383//+86-21-50366565 ex 866

Fax: +86-21-3036 8592 Mobile: +86-136 61 897 612

E-mail: yanchongyu@coscorshipyard.com



# 中远船务工程集团有限公司 COSCO SHIPYARD GROUP CO.,LTD.

Page 19 of 76

(Nantong, Dalian, Zhoushan, Guangzhou, Shanghai) COMMERCIAL HEADQUARTERS

TO:

PSB & CO. S. A.

**EMAIL** 

DATE: 2006-7-3

ATTN: Mr. Gregory Papadakis

PAGE: 6+12

RE:

M.V. "UNIVERSAL CHALLENGER"

CC:

Dear Sirs,

We are pleased to confirm that our cosco Zhoushan shipyard is available to accommodate A M vessel drydocking based on her preliminary ETA around 23rd July 2006.

Base on A M vessel's repair spec, enclosed please kindly find A M vessel's Quotation along with our standard General Terms and Conditions of Contract of Shiprepairs, which is provided for and on behalf of our Cosco Shipyard Co., Ltd's Subsidiary Shipyard.

Pls. Kindly acknowledge safe receipt of our quotation and look forward to hearing from you in due time.

Best regards.

Xiao Zijian

Manager of Overseas Dept.3 On behalf of the Subsidiary Shipyard Tel:+86 21 50368904

Mobile:+86 13917999156

E-mail: xiaozijian@cosco-shipyard.com

Wang Jianxin

Project Manager of Overseas Dept 3 On behalf of the Subsidiary Shipyard

Tel:+86 21 5036 6565-811 Mobile:+86 13817839713

E-mail:wangjlanxin@cosco-shipyard.com



Add.: Unit B-G,13/F, International Shipping & Finance Center, 720 Pu Dong Avenue, Shanghai 200120, China Post:200120 Tel:+86-21-50366565 (8 lines)Fax:+86-21-50368592/50366211 Website:www.cosco-shipyard.com Email:biz@cosco-shipyard.com

ĺ	M.V."UNIVERSAL CH	IALLENGED	
_	WI.V. GIVIVERGAL CI	IALLENGEN	H 060584
1	Total repair period: 38 running days includ-	ed 5 days in dock, base on 500M	T steel work and
<u> </u>	4400m2 blasting and painting.		
2_	Discount:we would offer 40% discount gros	s items, except net items.	
3	Payment: 30% to be paid before sailing, 30° 120 days after vessel's daparture.	% to be paid within 60 days,baland	ce to be paid withi
4	Penalty:USD10000 per day for delay due to	yard's reason, but limited to 10%	on the final invoid
	cost.		
5	The work-done bill to be checked, confirme	d and signed before ship departu	re; the work-done
	to be checked, confirmed and signed befor	e owners' attending superintender	nt leaving the ship
L	accordingly;		
6	All of the "units" in the following are for quo	tation only, to be verified according	g to the actual on
7	For the detailed conditions and terms of this	s quotation please refer to the atta	ached GENERAL
{	AND CONDITIONS OF CONTRACT FOR	SHIPREPAIRS which as an attach	nment is an indisp
	part of this guotation. The acceptance and	signature of this quotation shall be	e treated as full ac
ĺ	of the GENERAL TERMS AND CONDITIO	NS OF CONTRACT FOR SHIPRE	PAIRS which wo
	therefore be binding to both parties.		
8	Following price quoted in US\$.		
Ov	vners / Management: INTERORIENT NAVIG	ATION CO.,LTD	
Sh	ip's main particulars:		
LC	A:225.00m Breadth:32.24n	Recommended draft: meters	
GF	RT:35809MT	Recommended trim for docking:1	% of LOA

## GENERAL TERMS AND CONDITIONS OF CONTRACT FOR SHIPREPAIRS

## DEFINITION

"Contractor", means the COSCO Zhoushan Shipyard Co., Ltd.

"Customer", means shipowners, ship manager, demise charterer of M.V. "UNIVERSAL CHALLENGER", the party signatory to this Agreement with the Contractor.

"Work", means any and all works and services for and relating to shiprepairs, docking or conversion.

## **PAYMENT**

- 1. Unless otherwise expressly agreed between and by both parties, all outstanding accounts for and relating to the Work shall be paid in full by the Customer in U.S. Dollars or any other foreign currency acceptable to the Contractor before the ship's departure from the Contractor's shipyard. Where payments are disputed the Customer must provide security acceptable to the Contractor for the same amount of outstanding accounts before the ship retained may leave the yard.
- 2. Should any variation in the specifications and for additional work be required, the Customer shall truly give the Contractor sufficient written notice of such requirements; and if the Contractor at its option agrees to effect the said variation or additional works, the Contractor shall be entitled to adjust the repairing time period and the costs

for such additional works and/or variation of specifications accordingly.

Where the payment to be made in several instalments, if the Customer is in default of the payment of one of the instalments, then all the following instalments shall be regarded as to have been fallen due, and interests on all the amount due but not paid shall accrue from the day after the due date up to and including the day when full payment is made, at a rate of percent per month, and the Customer shall be liable to pay such interests.

### REPAIR PERIOD

The Repair Period of the Work agreed in Quotation shall be counted from 0800 hours on the next day after the ship's arrival at the Contractor's shipyard, or in the event of any dispute arising or something unconfirmed in relation to the Working Items, Specification, Workmanship, or requirement, from the date when both parties have reached agreement in writing on the main part of such, whichever is later. Should the Customer fail to fulfil any of his contractual obligations in the course of the Work, the Contractor is entitled to suspend the Work and the Repair Period of the Work shall also be suspended until such obligations are fulfilled, without any liability or responsibility for maintenance of the ship and/or any part of the Work already executed and furthermore without prejudice to the Contractor's claim against the Customer for any loss or damage.

### CONTRACTOR'S LIABILITY

- The Contractor shall not be liable for any loss or damage to the ship or cargo on board, or any property of the Customer and/or its employees, unless such loss or damage is caused directly by gross negligence of the Contractor or its employees or subcontractors acting within the course and scope of their employment and authority.
- 2. Upon completion of the Work, any and all responsibility whatsoever on the Contractor shall cease save as provided for in the following Paragraph 3.
- 3. Any claim/objection concerning quality of the Work including but not limited to any defectiveness in workmanship or equipments, parts or materials supplied by the Contractor shall be made in writing by the Customer within 90\_days after completion of the Work or the ship's departure from the Contractor's shipyard, whichever is the earlier; the failure to lodge such claim/objection within the aforesaid period will result in a deemed unconditional and complete acceptance of quality of the Work done. Where such claim/objection is raised during the aforesaid period, the Contractor shall undertake, free of charge, to repair or replace, at its shipyard, any such defective part of Work or material, or to rectify such workmanship, provided however the Customer shall prove that the defectiveness thereof existed at the time of completion of the Work is entirely due to the Contractor's negligence, If it is inconvenient for the Customer to bring the ship to the Contractor's shipyard, the Customer may cause the necessary repairs or replacement to be made elsewhere at the Customer's discretion and the Contractor should, subject to all the foregoing conditions and upon the Customer's request, reimburse a sum equivalent to the cost of making the same repairs or replacement at the Contractor's shipyard.
- 4. Sea trials of the ship shall be at the Customer's sole risk in every respect.

- 5. Except otherwise agreed or stigulated in this Agreement, the Contractor shall not be liable for any loss of profit, loss of use, loss of charter, or damages consequential upon all such losses.
- The maximum liability of the Contractor to the Customer under this Agreement shall in any event be limited as the sum of U.S. Dollars \_500,000.00

## CUSTOMER'S OBLIGATIONS

- The Customer shall ensure that adequate insurance will be maintained during the currency of this Agreement for the ship, hull and machinery, stores and equipment on board, and the crew.
- 2. Prior to arrival at the shipyard, the Customer shall keep the ship ready for safe commencement of Works in every respect including making the ship gas-freed, slop, sludge and/or dirty ballast to the satisfaction of the Contractor in respect of the cargo tanks or holds, and likewise make the ship completely discharged of any cargo of dangerous nature such as explosive, harmful or ill-healthy cargo.
- Before any of the Work in connection with ship's safety and fire protection is carried out, the Customer's authorized Supervisor(s)/Representative(s) shall on behalf of the Customer sign an Agreement of General Safety, Environment Protection and Regulations of Shipyard with the Contractor, otherwise the Contractor is entitled to suspend the Work until such agreement is signed
- The Customer shall appoint and despatch its authorized Supervisor(s)/Representative(s) with Power of Attorney at its expense to the places where the Contractor is to carry out the Work, unless otherwise agreed by the Contractor in writing. The authorized Supervisor(s)/Representative(s) shall submit the Power of Attorney to the Contractor, and in case of any failure to do so, the Supervisor(s)/Representative(s) shall be deemed to have been duly authorized by the Customer.

Upon the completion of the Work and production of the Work Done List, the authorized Supervisor(s)/Representative(s) shall on behalf of the Customer confirm the work done and sign the Work Done List provided by the Contractor, otherwise the Contractor is entitled to exercise lien on the ship until such Work Done List is signed, if no dispute, the authorized Supervisor(s)/Representative(s) shall also confirm and sign the Final Invoice for the work done submitted by the Contractor before his departure from the Contractor's shipyard. In the event that any dispute arises in relation to the Final Invoice, such dispute should be settled before the Supervisor(s)/Representative(s)' departure from the Contractor's shippard; or alternatively, a written agreement is reached between both parties, otherwise the Work Done List and the Final Invoice shall be deemed to have been accepted by the Customer.

5. If the Customer intends to entrust any other company, units / persons whatsoever apart from the Contractor to perform any repairing work in Contractor's shippard during shiprepairing period, a prior written approval by the Contractor shall be obtained, and the Customer's authorized representative, master together with the entrusted

Company, units / persons shall sign an 'Agreement on Regair Projects' with the Contractor before commencement of any repairing work.

Before execution of the aforesaid 'Agreement on Repair Projects', the Contractor is entitled to reject any company, units / persons to enter into the shipyard for carrying out any repairing work, and the Contractor shall also not be liable for any delay whatsoever caused thereby, and shall be entitled to claim against the Customer for any economic loss consequently occurred.

## CUSTOMER'S SUPPLY

- 1. If there is anything to be supplied by the Customer, the Customer shall deliver it to the Contractor in time as requested by the Contractor. In the event that the Customer's such supply affects the Work time, the time shall be so extended as to meet the Contractor's requirements and the Customer shall be responsible for any loss or damages sustained by the Contractor as the consequence thereof. The Contractor reserves the right to decline any particular work, to which the delayed Customer's supply is prerequisite.
- 2. All of the Customer's supplies held under custody by Contractor at Customer's request and/or arrangements in Contractor's store or other premises shall be at the sole risk and responsibility of the Customer, provided always that the Contractor shall perform proper duty of care.
- The Contractor shall not be liable for any faults, defects, breakdown and/or whatsoever occurrences in the course of or after completion of the Work insofar as they are attributable to the Gustomer's supply.

### **CANCELLATION CLAUSE**

In case that one party unilaterally cancels this Agreement after acceptance hereof, the said party shall be liable to compensate any and all reasonable losses sustained by the other party as a result of such cancellation.

## CONTRACTOR'S LIEN

The Contractor will have a lien on the ship and all her equipments (whether installed on board or not) whenever the same may come into the Contractor's possession for the unpaid cost of Work and additional work; if any, together with interests accrued and any other expenses of outstanding whatsoever occurred in pursuance of this Agreement without assuming any liability or responsibility for maintenance of the ship and without prejudice to the Contractor's claim against the Customer for any expenses, losses and/or damages sustained by the Contractor through exercising such lien or right of retention.

# FORCE MAJEURE

1. In the event of Acts of God, accidents, epidemic, disasters, earthquake, typhoon, unusual bad weather affecting normal painting or other work, strikes, sabotage, lock-out and any other cause whatsoever beyond control of the Contractor or its sub-contractors whenever or wherever occurring or in the event of delay of inspection by the Customer or other authorized parties concerned, by which or by the consequence of which the Work is prevented, it shall be considered as force majeure.

2. Should any such force majeure occur, the Contractor shall promptly notify in writing the Customer of such
occurrence and the repair period shall be so extended as to meet the Contractor's requirements, and the Contractor
shall not be liable for any loss or damage arising out of such force majeure.
DISPUTE SETTLEMENT AND GOVERNING LAW
Acceptance of this tender shall constitute acceptance of these terms, and all disputes arising out of or in
connection with this Agreement shall be submitted to China Maritime Arbitration Commission for arbitration in
accordance with the existing arbitration rules of the Commission. This Agreement shall be governed and construed
by the laws of People's Republic of China.
Contractor:
Signed On behalf of the Contractor by
Date:
Customer:
Singed On behalf of the Customer by
Date:
~ <u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>

tem:No	Jobs Descriptions	Unit	Unit Price	Qty	Discount	Sub Total	Remarks
<del></del>	工作等的 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	<del></del> -		<del></del>	<u> </u>	<u></u>	<del>_</del>
	SECTION 3 UNIT PRICES	<del></del>		····	╂──┤		
	SECTION ON PRICES	<del></del>			<del>                                     </del>		<del></del>
3:1	Staging for outside repairs ( On hull & Deck )	m3	4		40%	——·-	
	Staging for inside repairs ( in the E/R/Cargo tanks/Cargo holds )	m3	5		40%		
3.2	Steel work renewal ( Mild Steel )				1	-	
	up to 100 ion	19	1.6		0%	-	
	up to 200 ton:	ķ₫	1.5		0%	-	
	up to 300 ton	Jig	1.45		0%		
	over 300 ton	ļķ <b>a</b>	1.4		0%		
	Note:				<del>\</del>		
	1 Single curvature to be surcharged 10% 2 Double curvature to be surcharged 20%				<del>  </del>		
	3. Bulbous bow to be surcharged 150%						
	4.High tensile steet to be surcharged 15%				·		
	5 Small piece under 8kg/pc to be charged 20/pc (NET)	<u>-</u>				i	
	6.Internal member to be surcharged 10%				.i		
	7.Removal, larring up and refilting to be charged as 80% of above				1	-	
	price						
	8:Fairing up in place to be charged as:50% of above price	ļ					
	9. Staging to be extra	m3	2.5		-0%		
<del></del>	(0.Ranewal of rails and stanchions ( Dia <25mm )	m	17	· · · ·	40%		···
3.3	Crit blacking and series tools gurdens assessment tools			··· ···	·		
٠.٠	Grit blasting and power tools surface preparation tariff  Power (ool	mi2	2		0%	<del></del>	
····	Outside shell SA 2.5	m2	6.5		0%	·	
	Outside shell SA 2.0	m2	5.2		T 0%		
	Outside shell SA 1.0	'm2	3		0%	-	
	Inside Cargo Tanks SA2.5	rh2	24		0%	-	
	Inside Cargo Tanks SAZ.0	m2	20		0%	<u> </u>	<u></u>
	Inside Cargo Tanks SA1.0	m2	12		0%		<u> </u>
	Inside Ballasi Tanks( DB ) SA2.5	m2	24		0%		· · · · · · · · · · · · · · · · · · ·
	Inside Ballast Tanks( DB ) SA2.0	rm2	20		0%		
	inside Ballast Tanks( DB ) SA1.0	r62	12	ļ <u>.</u>	0%	<u>_</u>	
	Inside Peak&Wing Tanks SA2.5	m2	22 18	<del></del>	0%		
	insute Peak&Wing Tanks SA2.0 Inside Peak&Wing Tanks SA1.0	m2	11	1	0%		
	note:the blasting area in tanks at least 60% of total area.			<del> </del>			· · · · · · · · · · · · · · · · · · ·
	hoc are secured area in anno 21 octation to the order					<del>-</del> -	
3.4	Painting&hard scraping costs per sq metre				T		
	Outside Hull hard scraping	m2	1,5		0%		
	Inside Cargo Tanks scraping	w5	6	L	0%	<u> </u>	
·	Inside Ballast tank ( DB ) scraping	m2	6		0%	<u> </u>	
	Inside Peak&Wing Tanks scraping	m2	5	ļ	0%	<u> </u>	
	Outside Hull touch up with owner supplied paint	m2/cost	0.35	—	0%		
	Outside Hull full coat with owner supplied paint	HIZ/COAL	0.3	┼──	0.20	<del> </del>	
	Note:SPC and epoxy paint to be surcharged 50% inside Cargo tanks/Ballast tank/Peak&Wing tanks.touch up with	rii2/coet	0.55	<del>                                     </del>		<del></del>	
	owner anbblied bejut		4.20	1	\ ""	1	}
	Inside Cargo tanks/Ballest tank/Peak&Wing tanks full coat with	m2/coal	0.5	·	0%	<del>  -</del>	
	owner supplied paint	<u> </u>					
3,5	Gouging and re-welding	Ti i	33		40%		
	Staging if required	m3	4	Į	40%	<u> </u>	
	X-rays	pc pc	40	╄	40%	ļ <u>-</u>	
		m3		<del> </del>	40%	<del> </del> -	
3.6	Cleaning the fresh water tanks by mopping	т3	2	·	40%	<del> </del>	
	Scraping State of the season o	m2/cost	0.55	+	0%	+	
	Applying of one coat owner supplied paint		1 2.02	<del>                                     </del>		<del>                                     </del>	
3.7	Initial inspection	) time	400	<del> </del>	40%	<del>1                                    </del>	
	Additional inspection	time/place	40	1	40%	<u> </u>	
	Cargo tanks cleaning	m2	6	J	0%		
	Stop tanks cleaning	m3	В		0%		
	Wing tanks cleaning	m3,	2.2		40%	<u> </u>	
	DB tank cleaning	m3	2.2	1	40%	ļ <u>-</u>	
	Settling tank/service ( Fuel Oil ) tanks cleaning	<i>π</i> 3.	9.5	}	40%	<u> </u>	1
			<del> </del>		100	<del> </del>	
38	Removal and disposal of oil scale/slops	100	90	<del></del>	40%	┼	<del> </del>
	Removal and disposal of ballasi water	ton.	180	+	40%	<del> </del> -	<del></del>
·····	Removal and disposal of studie	ton	60	<del>†- · ·</del>	40%	<del> </del>	
	Removal and disposal of mud	100	<del>                                     </del>	<del>†</del>		<del>                                     </del>	<del> </del>
3.9	Clean & make dry for survey tank top bitge weas & oil guiters in	BC	150	1	40%	<del>†</del>	
4.0	engine im-	1	1	1	1	1	I

HUARUN DADONG DOCKYARD

tem No	Jobs Descriptions	Unit	Unit Price	Qty	Discount	Sub Total	Remarks
3.10	Renewal of steel straight pipes pis refer to our attached pipings						
3.11	Prices for insulations renewal for pipes pls refer to our attached pipings tariff.	- 1	İ		]	-[	
··	· (or flat surfaces:	m2	70		40%		
	- for cruved surfaces	⊅i2	90.		40%		
-							
3.12	Renewal of flanges pis refer to our attached pipings tail(f.				\		<del></del>
3.13	Prices for opening up valves,clean and check for survey in place,grind in and close as original;using new gaskets,packing and study/nuts as necessary.					-	
···	Pls refer to our attached valves tariff				ļ		
3:14	Prices for complete overhauf of above including removal to workshop and reinstallation Allow for machining faces.  Pls refer to our attached valves tariff.						
3,15	Renewal of valves including supply for types and sizes in 3.13 - To				<u> </u>	<u>-</u>	
2710	be quoted.		1			_	
						-	
3.16	Opening/dosing of manhole with new packing	DC PG)	60		40%	*	
	Renewal of stainless steel studs nuls and washers	SQI	3		40%	<u> </u>	······································
3.17	Packing renewal with owner supply	- (F)	8		40%		
	Packing channel derusting	ri .	7		4D%		
6 42	Bank and the second sec	- riena	4:00		400	=	
3.18	Renewal of gaskets for entrance hatches and for watertight doors with materials of contractor's supply	cince	120		40%	[ 1]	
<del>:</del>	Packing channel derusting	779	7.	,	40%		<del>_                                 </del>
						-	
3-19	Renewal of white virreous china basin with hot and cold water self- closing taps.	OE .	234	ļ <del></del> .	0%	-	Made in China.
3.20	Electrical motors overhauling pls refer to out attached motors tariff.				<del> </del>		
						.,	
3:21	Renewal of armoured cable pls advise further details.		· <u>-</u> -	<u></u>	<del> </del>	<del>-</del>	
3.22	Untrasonic thickness gauging	point	1,2	<del></del> -	0%		Min 50 points
4.62	Counced to current 523 Bendust				1	-	
3.23	Cleaning tabor	uratribori	5.8		0%	<u> </u>	
		rn3	1.2	ļ	40%	<del> </del>	<u> </u>
3.24	Hydrostatic testing of double bottom ballast lanks ( Sea water )		1.2		4070	<del>                                     </del>	
3.25	Air pressure teating of double bottom ballast tanks	m3	1		40%	-	
				<u> </u>			<u> </u>
				<b>├</b> ─	<del></del>	<u> </u>	
	SECTION 4 GENERAL SERVICES		<del></del>	<del>                                     </del>			
4.1	Provide and removal of gangway	time	400		40%	-	
					ļ <u>-</u>		
4.2	Fire watchman	gayyman	120	}	40%	-	·
4.3	Maintaining pressure in ships fire main or alternatively keep on board pressurised line	asymp	20.		40%		
	Connection/Disconnection	tmerine	40	—-	40%	<del>                                     </del>	<del></del>
4.4	Supply of electric current per KWh	kuntii	0.4	<del> </del> -	40%	<del>                                     </del>	<del> </del>
,T. T.	Connection/Disconnection	(medine	100		40%		
4.5	Garbage removal from vessel	qay	30_	<del> </del> -	40%	<del> </del>	<u> </u>
4.6	Supply of slearn for domestic and engine room requirements	<b> </b>	<del>                                     </del>	<del> </del>	<del> </del> -	<del>                                     </del>	N/A
1.5	(Supply of steam bet your						
	Connection and disconnection	ļ	ļ	<u> </u>			
4:7	Punched Filler involve	dayling	40	<del> </del>	40%	┼	
4:7	Supply of tridge cooling water  Connection and disconnection	tione/tine	40	<del> </del>	40%		
	A STATE OF THE STA					<del></del>	
4.8	Supply of fresh water for domestic use	ton	2		40%		<del></del>
	Connection and disconnection	Iménne	40.	┾	40%		<del></del>
4.9	Supply of compressed air for all purposes per day ( 8 hour per day	dayline	40		40%	<del>                                     </del>	·
-9.40	Connection and disconnection	time/kne	40	1	40%	·	
				7		T	.1
	<u> </u>	!or	0.4		40%		<u> </u>

HUARUN DADONG DOCKYARD P 37.52 Quotation of M.V. UNIVERSAL CHALLENGER

item No	Jobs Descriptions	Unit	Unit Price	City	Discount	Sub Total	Remarks
	Connection and disconnection	time line	40		40%		
				!			
	Draining of ballast tanks	ţţin	2		40%	:	
	Removal and refitting of DB tank drain plug	p¢	35		40%		<u> </u>
					<u></u>		
4.12	Initial gas free inspection	ime	400		40%		
	Additional inspection	kme/place	40		40%		
1							
4.13	Use of centractor's crane for ship's use	hdur	.60		40%	-	
		1				•	
4 14	Installation of phone on board	Innelset	30		40%		
	Yard local services	daysoı	6.		40%	-	<del></del>
						-	· · · · · · · · · · · · · · · · · · ·
4 15	Hire of electric cabin heaters	dayişet	15		40%		· · <del></del>
	Hire of heating lamps	day/set	15		40%		
	Engine room space heaters	day/set	15		40%	-	
	The state of the s						
4 16	Arranging and removal of temporary ventilation tans	dayset	15		40%	<u>-</u>	
- 10	Paraligning prio Terroval of Terrovary Variable of Terro	<del></del>	!'		7.9 10		
4.17	Could be filter the tree black	hout	480	6.	40%	4 334	Tugocat assistant to be extra.
4,17	Cost for 6 hours sea mals	1,00	400	<del>-</del> -	14076	1,720	Tugodat assistant to be extra:
4 10	Curati of a Hable shottle	set/day	4.5		40%	<del></del> -	
4 1.8	Supply of portable electric pump	senday	15		40%	<u> </u>	
	lo di colonia di colon			<del> </del> -		·	<del>                                     </del>
4:19	Supply of high pressure water jet for hull water blasting:	m2	0.48	<b></b>	0%		<del></del>
				<u> </u>			
				<u> </u>			
	SECTION 5 DRYDOCKING			<u> </u>		<u> </u>	ļ
						· ·	
5.1	Noted.					-	
						-	<u> </u>
5.2	Docking/undocking first and last day	đay	7249	2	40%	8,699	
	Additional day in drydock	day	3662	3	40%	6.592	·
						-	· · · =   · · · · · · · · · · · · · ·
5.3	Tugboat for docking/undocking	stidt	3520	$\overline{}$	40%	_	T
	Escott from anchorage to yard	spitt	3000		40%	-	
	Pliotage	इने ही	1000	<del></del>	40%		\ <del></del>
	Riggers	Stuff.	380	<del> </del>	40%	_	
	indana		1	<del> </del>	1 7070.	-	<del></del>
5.4	Minarian	day	816		40%	╆	
2.4	Wharfage		0.0		10.74		<del></del>
	(69	Dt	150	<del> </del>	40%	<del></del>	<del></del>
5.5	Removal of keet block	pc pc	100	<del> </del>	40%	<del></del>	<del>  </del>
	Removat of side block	^-	1,00	<del> </del> -	40%	<del></del>	<del></del>
			75		4000	<del> </del>	<del></del>
5.8	Removal/refit of bottom plugs	pk:	35	ļ	40%	<u> </u>	·
			100	<del> </del>			<del>. </del>
57	Fil Kraft paper on alleyways in accommodation to protect from dirty	#OD.	420	1	40%	252	3)
	shoes				ļ	<u> </u>	
	<u></u>	<u> </u>		<u> </u>	<u> </u>		<del></del>
	SECTION 6 PAINTING		ļ	<b> </b>	<u> </u>		<u> </u>
		<u>-</u> -			<u> </u>	<u> </u>	1
6.1	H.P WASHING 250KG/CM2	ur5	0.48	13400	0%	6,432	
	Removal oil stains	m2	4	200	0%	800	
	Hard scraping	π2	1,5	100	0%	150	
			1				· j
6.2	TOPSIDES 2500M2		<u> </u>			1	· l
	Soot blast to SA2.5	m2	6.5	1	0%		-l
	Grit sweep to SA1.0	m2	3		0%		
	1 T/U coats of anticorrosive primer to bare spots	m2/coat	0.35	1	0%	Τ.	-
	One full coat finish black DFT 80 mic	m2rcoat	0.3	250D	0%	750	
	Anna view debate formers propositions at a contract		1	<del> </del>	T	<del>                                     </del>	
6.3	SIDES UP TO L.L.1, 5350M2		1	<del>                                     </del>	1		
0.3		m2	6.5	+	0%	<del>{</del>	
	Spot blast to SA2.5	m2·	3	<del></del>	0%	<del>                                     </del>	
	Grit sweep to SA1.0	m2	1.5	<del> </del> -	0%	<del> </del>	<del>                                     </del>
	Hard Scraping	m2/ccat		ļ <del>-</del>		<del></del>	<u> </u>
	2 T/U coats of anticorrosive primer to bare spots		0.35		0%	7.55	<del></del>
	Two full coat of tin free SPC off 55 mic.	mZ/cca1	0.45	10720	0%	4,82	*
		···-			1	<del></del>	- 1
6.4	FLAT BOTTOM 5870 M2	ļ	1	<del> </del>	<u> </u>	<del> </del>	
	Grit blast to SA2.5	in2	6.5	ļ	0%		•
	2 T/U coats of anticorrosive primer to bare spots	m2/coat	0;35	.\	0%		-
		m2/cost	0.45	5870	0%	2,64	2
	One full coat of tin free SPC dlt 100 mic	1100000					1 -
	One full coat of tin free SPC dk 100 mic			1	<u> </u>		<u>- 1 </u>
85	SHIP'S NAME - MARKS				<u> </u>		•
	SHIP'S NAME - MARKS	job	725	1	40%	43:	· · · · · · · · · · · · · · · · · · ·
			725	1	40%		· · · · · · · · · · · · · · · · · · ·

ltem No	Jobs Descriptions	Unit	Unit Price	Qty	Discount	Sub Total	Remarks
	Ships's IMO No painted and permanently marked as such "IMO 8801282" on center of transom and according to SOLAS regulations, "shall not be less than 200mm in height". Actual size to	job ·	1200	1	0%	1,200	
6.5	HARD SCRAFE( Flat bottom )	m2	1.5	300	0%		
0,0	Grit sweep to SA1.0	n2	1.5	300	0%	450	
	TOTAL SWEED, ILL CATTO			<del></del>	V .a		
6.7	Bow Thruster Aperture - Not applicable				<del> </del>		
			_ <del></del>		1		
6.8	SCUPPER PLUGS	pε	20	12	40%	144	
6:9	Spent Gnt/Orums Disposal and general cleaning				ļ—		
	Cost to be inclusive of quotes:				ļ <b>—</b>		
6.10	Staging or cherry picker for above works	vessol	4000	1	0%	4.000	
	Hull blasting min 1500m2;		7000			7.000	
					1		
	SECTION 7 TAILSHAFT SEALS						
7.1	Take and record top and bottom wear down of: tailshaft	(Ime	418		40%		
	Oil for outer sealing box to be refreshed with owner supplied oil	log .	132	1	40%	79	
7.2	Remove/refit rope guard plate	ρc	120	1	40%	72	
1.4	(Welding a pos net-cutter blades to the rope guard ( Owner supply )	pic pic	30	4	40%	72	<del></del> -
<u> </u>				<del></del>	72.4		
7.3	Tail shalt to be withdrawn for inspection and reinstalled in place	lumpsum	5433	. 1	40%	3,260	
	removalirefitting propeller according to makers instructions	doj	2310		40%	×	
	open up, clean for class survey, bearing top and bottom halves of	time	429	1	40%	257	
	intermediate shaft half bearing and close up in good order as  Thrust shaft bearing: Open up top half of bearing shell, checking and cleaning thrust block and bearing messurement clearance and	job	594	1	40%	356	<u> </u>
	record						
7.4	Quote for removal/refit of stern tube seals insitu by bonding only	ing	1200	ļ	0%	<u> </u>	<del> </del>
7.5	Chote for same job as above but with tailshaft withdrawal job	box	1200		40%	ļ <u>.</u>	<del></del>
1.3	Citize for Same Job as above out with tallsman without away Job		12,00		40.76	<del></del> -	<u> </u>
7.6	Quote for machining of both ford and aft srem tube chrome liners	j.c	363		40%		
	SECTION 8 PROPELLER					-	
		time:	4470		4000	7	<u> </u>
8.1	Te normal polish progeller boss and blades	fluis.	1478		40%	8,87	<del></del>
8.2	To remove propeller and fit back in place after renewal of stem tube—outside seals	jicho	2310		40%		Repairs to be charged extra.
					<del></del>	<u> </u>	<del></del>
	SECTION 9 RUDDER		<del> </del>	<del></del>	<del></del>	<del>-</del>	<del></del>
9.1	The clearances of the rudder pintle busines top and bottom are to be measured. Rudder drop clearance to be recorded also in presence of Chief Englineer.	t me	385	1	40%	251	
9.2	The rudder drain plug is to be removed the rudder drained only in the presence of the owners representative. Airtest the rudder and	pr.	.44	<del> </del> -	40%	- :	
9,3	refit plug on completion.  The rudger stock neck bush & Carrier bearing clearances are to be	jčti	245	1	40%	147	
· ————————————————————————————————————	measured and reported to the attending superintendent. Trunk space to be cleaned and painted.			ļ	1		
	Access manholes removal/relit with new gaskets. Packing size 40 x 40 mm x.5.rings	рc	150	1	40%	1 .	
	Rudder stock gland packing to be removed and gland repacked using appropriate soft new packing of yard supply.	jab	735	1	40%	441	
		<b></b> _	-	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	·
9.4	Quote for removal / refit of the rudder	lumpsum	6182		40%	-	<del></del>
9 5	Release rudder stock from steering goar and remove completely. Refit on completion of repairs to rudder horn.	jat	2530		40%		
	Renewal of the printe bushes with owner supply	5°-	2450		40%		
	SECTION 10 HULL ANODES&SEA CHESTS					_	
		<u> </u>	-	<del> </del>		<del> </del>	·
10,1	HULL ANODES	<del> </del>	<del> </del>	<del> </del>		+	
10.2	SEA CHESTS & ANODES	pc	150.	<del> </del>	40%	<del>                                       </del>	<del></del>
	Grids to be removed/installed, sea chasts and grids to be HP cleaned and scraped clean, then blasted and painted with same coating as the hull 'sides to dil' specs.		1.30.		4070		

	Jobs Descriptions	Unit	Unit Price	Oty	Discount	Sub Total	Remarks
103	New Altrafinium Sacrificial anodes are to be fitted innside all sea chests 16 pcs of 30mmx150mmx150mm.dimension	pr.	16	16	40%	154	Owner supply
10.4	Supply and fitting of a round sal log anode approx 200mm OD x 100mm ID 25mm thick	рc	60		0%		······································
	SECTION 11 SEA VALVES						
	E/R SEA VALVES :				<del></del>		
	Turbo all SW suction 250A Butterfly No.1 fire pump see suction 150A Butterfly	-bc -bc	238 158	1	40%	143 95	<u> </u>
	Ballast pump port sea suction 350A Angle.	ъξ	192	1	40%	115	
	Bällast pump overboard 350 Butterfly Sludge pump overboard 65A Gale	pc.	316 65	<u>1</u>	40%	190 40	
	Blige pump discharge 150A Butterfly	DC DC	158		40%	95	
	Auxifiary boiler blow down 40A cock	pc.	39	1	40%	23	
	Main SW high suction 300A Angle Main SW low suction 300A Angle	DC DC	168 168	1	40% 40%	101	
	Ballast pump starboard suction 350A Angle	be.	192	- 1	40%	115	
	No.2 fire pump suction 150A Butterfly	р¢	158	1	40%	95	
	FW generator suction 150A Angle Main SW discharge 300A Butterfly	pc l	96 277	1	40%	58 166	
	Ballast pump discharge 350A Butterfly	DC_	316	1	40%	190	
	FW generator overboard 150A Gale	96	144	1	4/3%	98	
	Turbo alt Swioverboard 250A Gate Sanitary discharge overboard 150A Flap	DC DC	216 144	1	40%	130 86	
	Bilge overboard SQA Gale	ps:	55	1	40%	. 33	
	Emergency fire pump suction 150A Globe	рc	96	1	40%	58	
· <del></del> -	NO.4 Cargo hold overboard port 300A Gate NO.4 Cargo hold overboard stild 300A Gate	pc.	252 252	1	40%	151 151	
	Dewseeding valves each sea chest	pć		1	40%		
	Vent valves each sea chest	pc		1	40%	<del></del> -	
	SECTION 13 ANCHORS AND CHAINS			ļ	<del> </del>	<u>—-:</u>	<u> </u>
13,0 †	Range out both port and stild chains on bottom of drydeck, clean with high pressure jet and shake free of rust. Mark exhies with setzing wire and white paint each end of 15 fathoms. Gauge chains and record along with previous readings and submit to owners representative. On completion the chains are to be stowed in chain locker.	vespei	1800	.1	40%	1,080	
13.0 2	Quote separately for disconnecting two outboard chain lengths at archor swivel end and exchanging and for and with inboard side, reconnecting in good order	vessel	480	1	40%	288	
13:0.3	Quote for ring welkling each loose stud.	þ¢	15		40%		
13.0.4	Quote for supplying and welding stude which lound missing. Cable dia 78 mm.	PÉ	120	1	0%	-	1
13,0.5	Quote for weight check of all anchors as per Class requirements.			1		ļ	
13.0.6	Spare forward anchor to be lifted off ship and ensure free	pc	380		40%		To be inclu.
		pc	380		40%		To be inclu.
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective black paint.	pc	380		40%		To be inclu.
	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale	pc Vessel	380	1	40%	1,014	
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective black paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bitumastic solution and close up in good.  Carry out ultrasonic thickness gauging of 10 points each locker bottom plate.	vessel	1690	1	40%	1,014	
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective black paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bilumastic solution and close up in good.  Carry out ultresonic thickness gauging of 10 points each locker.	Vessel	1690	1	40%	1,014	
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective block paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bitumastic solution and close up in good:  Carry out ultrasonic thickness gauging of 10 points each locker bottom plate  Remove and disposal muddy water  Remove and disposal muddy water	vessel posti	1,2	1	40% 0% 40%	1,014	
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective black paint.  CHAIN LOCKERS  Port & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bitumastic solution and close up in good.  Carry out ultrasonic bildkness gauging of 10 points each tocker bottom plate.  Remove and disposal modely water.	vessel posti	1,2	1	40% 0% 40%	1,014	
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective block paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bitumastic solution and close up in good:  Carry out ultrasonic thickness gauging of 10 points each locker bottom plate  Remove and disposal muddy water  Remove and disposal muddy water	vessel posti	1,2	1	40% 0% 40%	1,014	
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective black paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bitumastic solution and close up in good: Carry out ultrasonic thickness gauging of 10 points each locker bottom plate  Remove and disposal muddy water  Remove and disposal muddy water  LICKERS CAUGING	ponti ion ion point	1,2 30 60	1	40% 0% 40% 40%	1,014	Min.50 points
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective black paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bitumastic solution and close up in good.  Carry out ultrasionic thickness gauging of 10 points each locker bottom plate  Remove and disposal muddy water  Remove and disposal muddy water  1000.0 DECK REPAIRS  ULTRA SONIC THICKNESS GAUGING  Cherry picker if required  ANCHOR BOX PORT AND STARBOARD  Stagling if required	vessel  pont  lon  point  hour  m12	1,2 30 60 1,2 5	1	40% 40% 40% 40% 40% 40%		Min 50 points  Nin 50 points
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and painted with owner supplied protective black paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bitumastic solution and close up in good:  Carry out ultrasionic thickness gauging of 10 points each locker bottom plate  Remove and disposal muddy water  Remove and disposal muddy water  Remove and disposal muddy water  LULTRA SONIC THICKNESS GAUGING  Cherry picker if required  ANCHOR BOX PORT AND STARBOARD  Staging if required  Cracks to be ground out and rewelding	porti for	1,2 30 60 1,2 60 5 33	1	40% 40% 40% 40% 40% 40% 40%		Min 50 points  Nin 50 points
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and plainted with owner supplied protective black paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's blumastic solution and close up in good.  Carry out ultresonic thickness gauging of 10 points each locker bottom plate.  Remove and disposal musicly water.  Remove and disposal musicly water.  Remove and disposal musicly water.  ULTRA SONIC THICKNESS GAUGING.  Cherry picker if required.  ANCHOR BOX PORT AND STARBOARD.  Stagling if required.  Cracks to be ground out and revealding.  To access inside the box an aperture to be cropped on the outer plate of the box.	poni lon lon point hour m2 m4	1,2 30 60 1,2 60 5 33 1,2	1	40% 40% 40% 40% 40% 40% 0%		Min 50 points  Nin 50 points
13.0.6	Spare forward anchor to be lifted off ship and ensure free movement of pins and shackles Anchor to be cleaned of any scale and plainted with owner supplied protective black paint.  CHAIN LOCKERS  Pon & Stbd Chain Lockers to be opened & cleaned after anchor chains are ranged out. Lift up & cleaned below bottom strainer plates of each locker. Open up manhole cover, clean, brush and paint with contractor's bitumastic solution and close up in good.  Carry out ultresonic thickness gauging of 10 points each locker bottom plate.  Remove and disposal muldoy water.  Remove and disposal muldoy water.  Remove and disposal muld.  1000.0 DECK REPAIRS.  ULTRA SONIC THICKNESS GAUGING.  Cherry picker if required.  ANCHOR BOX PORT AND STARBOARD.  Stagling if required.  Cracks to be ground out and revealding.  To access inside the box an aperture to be cropped on the outer plate of the box.	porti for	1,2 30 60 1,2 60 5 33	1	40% 40% 40% 40% 40% 40%		Min.50 points  Nin.50 points

tem No	Jobs Descriptions	Unit	Unit Price	Qty	Diącoti⊓t	Suh Total	Remarks
000,3,1	Remove and blank each hydraulic motor and lift from ship transport ashore for eventual with owner supply spares.	pc	980	14	10%	₿,232	
000 3 2	On completion of verhaul motors to be returned to ship and refitted - to be ricit.					-	
000.33	Hydraulic.system to be flushed and air removed Each motor to be. fully tested under load Any oil leaks to be made good.	kimpsijnt	1189		40%	-	
000.3 4	In workshop clean motor of any scale and rust Dismantle and check the shaft for damage in way of seal Refit with new seals and parts as required with owner supplied spares.					-	
	Note: To be incl. Welding shaft and machine to be extra:						
000.3.5	Bedpiate to be fitted as required ( Mild Steel )	<b>F</b> Q.	1.5	200	0%	320	
000.41	FAIRLEAD ROOLERS						<u> </u>
<u></u>	Crop off full assembly of fairlead rooter sufficient to remove all four rooters. Allow tro cropping off the securing bolts of the rooters.  Supply material for new Yellon bushes, allow two bushes per	*	160	4	.40%	384	To be guioed on spot
	roller. Return roller and relift. Prove freedom of movement on completion.			_		i	in the district on appr
	Staging if required	Elm.	-4		40%		
1000:5	WINDLASS BRAKE LININGS Brake liming ranewal including brake band cleaning	59/	1150		40%		
1000 7	WINDLASS WARPING DRUM BRAKESS						
1,000,7	Brake kning renewal including brake band cleaning	5%	1050		40%		
1000.8	ACCOMMODATION ALLEYWAYS						
	Lower deck this an ship accommodation alleyway in way of daringed compound to be repaired Old composite floor to be removed in way of damaged sections approx 150 mm deep. New compound to be prepared and taid. Allow to set and coated as per the remainder of the deep.	m2	60	20	0%	1,200	
9,0000	BATHROOM TILES						
	Total of 50 sgm tiles to be replaced	m2	40	50	0%	2,000	
10000.10	PUBLIC ROOM FLOORING	Lu3	F-61		001	7	
	Removal and replacement of knoleum flooring	int.	60	20	0%	1,200	Made in China:
1000.11	CREW CHANGE ROOM  Crew change room flooring to lift and old composite to be removed.	m2	60		0%	<del></del>	
	Steel deck to be checked with UT gauging	poler	1,2		0%		Min 50 paints
	Renewal of steel plates	<b>FB</b>	1.6		0%		
1000.12.	ACCOMMODATION INNER PANEL DOORS. Inner panel doors on accommodation decks are comoded and	door	180	9	0%	1,620	
	require lower sections to be cropped and new section fabricated			<del> </del> -	<del> </del> -	<u> </u>	
1000.13		door	150	4	0%	640	
	Fire doors not classing due to distorted and weakened frames in way of hinges Frame section in way of hingers to be reinforced and doors refitted.		180	-	U%	640	<u> </u>
1000 14	INNER PORTHOLE FRAMES		<del></del>		<del>}</del>		
	Inner porthole frames to be repaired	pe	120	10.	0%	1,200	
1000:15	LIFEBOAT LOAD TEST			<u> </u>	<u> </u>	<u> </u>	
	Taken ashidre	boai boai	480 580	2	0%	980 1,150	
	Both davils checked and load lest  2000,0 CARGO SYSTEM REPAIRS		360	<del>                                     </del>	076	1,150	
				ļ		-	
2000.1	TST TANK BLASTING AND COATING  Manholes to be opened and relitted with new packing	15%	60	<del> </del> _	40%		
	Cleaning of four TST tanks with HP fresh water 250kg/cm2	m2	0.5		0%	·	
	Grit blasting to SA1.0 Grit blasting to SA2.0	m2 m2	9 15	3000	0%	45,000	<u> </u>
	Coating with owner supplied paint 200micron	m2/coat	06		0%.		
·	Rental of dehumidilier	day Ltn	3800	ļ	0%	ļ:	
	Staging if required	1-11-11	5	ļ	40%	<del> </del>	<del></del>
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tem Nø	Jobs Descriptions	Unit	Unit Price	Ωŧγ	Discount	Sub. Total	Remarks
3600 1	MOORING WINCHES AND WINDLASS SYSTEMS					-	
	Mooring winches to be checked for performance Seals checked on	561	1280		40%	-1	
;	operating levers and shaffs if necessary new seals to be fitted with				{	· }	
	owner supply Bearings to be checked by condition monitoring		- 1		i	' f	
	device and changed if found beyond limits (Owner supply).	Ĺ	1	!	i i	1	
					Ļ		
	Windlass to be checked as above	şel	2850		40%		
					1	<u>-</u> - [	
3000.2	BALLAST TANKS AIR PIPES				(		
	Double-bottom air pipes passing through top side tanks to be	<del></del>	<del>-</del>		<del> </del>	<del></del>	<del></del>
	renewed: Sch 40	: 1			<b>.</b> .	• •	
					<b> </b>		
	Top side rank manholes to be opened for access	06	30	İ	40%	i	
	D8 tank 7 p&\$:				<u>,                                    </u>	- <del>- 4</del>	
	Pipe OD 300mm length 4.8 mbs x 2 pcs	pc	888	2	40%	1,066	
	Pipe QD 300nim, height 0,80 mins x 2 pcs	20	185	2	40%	222	<del></del>
	Pipe OD 300mm length 3.65 mirs x 2 pcs	pc	675	2	40%	8.10	
	Air pipe cover lower lip to repair/crop&renew,Pipe OD	jvc )	190	1_2	40%	228	
	Flange/cover seat to renew OD 480mm IO 300 mm x 8 mm with 3	, es (	120	2	4(196	144	
	lugs for securing lite covers.	i <b>J</b>			1 1		
	1-27-147 2-14011.2 drain on this.	<u>,</u>			<del> </del>	<del> </del>	
	<del></del>	الـــــــــــــــــــــــــــــــــــ		ļ. <b></b>	ļ <u>:</u>	ļi	
	DB tank 2-3 p&s:			<u></u> _	<u></u> _		
	Pipe OD 300mm length 3.65 mlrs x 2 pcs	79.	675	2	40%	810	
	Pipe OD 300mm length 4.40 mtrs x 2 pcs	pt;	814	2	40%	977	<del></del>
<del></del>	Bends	gr.	74	<del> </del>	40%	·	
				<u></u>		ائيي ــــا	<del></del>
	Pipe OD 300mm, height 0.80 mtrs x 2 pcs.	pc	185	2	40%	222	<u></u>
	Air pipe cover lower lip to repaintcrop&renew.Pipe OD	Dr.	190	2	40%	228	
	(Flange/covier seat to renew,OD 480mm,ID 300 mm x 8 mm,with 3	bc	120	2	40%	144	
	lugs for securing the covers			· ~	1	'`'	
	heide of account in co. cra	hJ		<b></b>	<del>{</del>	<b> </b>	<del></del>
	<u> </u>	Ļ <i></i> -	<u>,</u>	<del> </del>		<u> </u>	
	DB lank 4-5 p&s:			<u> </u>	<u> </u>		<u></u>
	Pipe OD 300mm length 4.40 mins x 2 pcs	9c	814	2	40%	977	
	Bends	.sc	74	<del> </del>	40%		
					40%	222	
	Pipe OD 300mm, height 0.80 mtrs x 2 pcs	PC:	185	2	1	222	
	Pipe OD 300mm, length 4.40 mbs x 2 pcs	pc.	814	2	40%	.977	<u> </u>
	Bends	QC	74	(	40%		
	Pipe OD 300mm, height 0.80 mtrs x 2 pcs	ĎΕ	185	2	40%	222	
	Fig. 1. And the second of the	pc	190	4	40%	456	<del></del>
	Air pipe cover lower lip to repair/crop&renew.Pipe GD						<del></del>
	Flange/cover seat to renew,OD 480mm,ID 300 mm x 8 mm, with 3	ac	120	4	40%	288	•
	higs for securing the covers	1	<b>,</b>	1	1	} _ '	<u> </u>
		Γ			T — —		
	·	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1	····
		<del> </del>		<del> </del> -	- <del> </del>	<del> </del>	
	08 tank 6-7 p&s:	<u></u>	<del> </del> -	<u> </u>	<del>- </del>	<del> </del>	<u> </u>
	Pipe OD 300mm,length 4.40 mtrs x 2 pcs	96.	814	2	40%	977	l
	Bends	pc pc	74	1	40%		i
	Pipe OD 300mm, height 0.80 mtrs x 2 pcs	pc.	185	2	40%	222	
		) je	675	1-7	40%	405	<del> </del>
	Pipe OD 300mm, length 3 65 mtrs x 1 pcs						<del></del>
	Plpe OD 300mm, height 0 80 mlrs x 2 pcs	pe	185	1_2_	40%	222	<u></u>
	Air pipe cover lower lip to repair/crop&renew, Pipe OD	<b>₹</b>	190	4	40%	455	\ <u></u>
	Flange/cover seat to renew.QD 480mm,tD 300 mm x 8 mm,with 3	pc	120	4	40%	288	l
	lugs for securing the covers	Ì	]	1	1	]	1
	tioned for secretarily the conserv	<del></del>	<del>-</del> −−	<del></del>	<del>-                                    </del>	<del></del>	<del></del>
	<u>, I</u>	<del></del>	Į	·		<del></del>	<del> </del>
3000.3	NO 3 HOLD, AFT BULKHEAD	1	<b>1</b>	·		<del>}</del>	<del></del>
	No.3 hold aft bulkhead is cracked in way of the weld connection to	!	[	1	į		
	the tank top approx, 2 meters	1	!	1	1	1	1
		pont	1.2	+	0%	· · · · · ·	Min 50 points
	UT checked					<b>├</b> -	traint on house
	Gouged out and reweded	341	33	<u> </u>	40%	1	<del> </del>
	Vacuum test	tn	( 4	<u> </u>	40%	<u> </u>	<u> </u>
	Crop the section but and putting an insert in place and rewelding	kg	1.6		0%	T	Mild steet
	2. a.b. 11.0 Species, and Blick haveled dead from 12 blood and Leadering	<del></del>	<del> </del>	<del>                                     </del>	- <del></del> -	<del>                                     </del>	<del> </del>
	_ <del></del>		<del></del>	+		<b></b>	[
3000,4	MAIN DECK PLATE	-	<del> </del>	<u> </u>		<del> </del>	<del> </del>
	Area of main deck aft of No.7 heich ferward of accommodation	Hg.	1.8	288	0%	518	\$
	bulkhead is thinned and grooved Area to be renewed as required.	1	1	1	1	1	i
	Staging if required	m3	5	1	40%	╁┈╌	1
		m3	9.5	+	40%	+	<del> </del>
	No 7 port fuel oil tank to be cleaning			<del> </del>			<del></del>
	Gas tree	timelalace	40	<del></del>	40%	<del></del>	<del></del>
		L		1.	L	ــــــــــــــــــــــــــــــــــــــ	<u></u>
	AFT PEAK TANK COATING		T	1			
3000 5		DC	30	<del></del> -	40%	<del> </del>	1
3000.5		1 1	60			<del> </del>	<del></del> _
3000.5	Manholes to be opened and refitted	100	1 60	.i	40%	<del>1</del> :	<del>}</del>
3000.5	Mud removal and disposal	ten					
3000.5		pc	120		40%	<u> </u>	<u> </u>
3000.5	Mud removal and disposal Access hole to be out for service and access	~ <del></del> _		1400	40%	19,600	
3000.5	Mud removal and disposal Access hale to be out for service and access Grit sweep to SA1.5.	pc m2	120 14	1400	0%	19,600	
3000.5	Mud removal and disposal Access hale to be out for service and access Grit sweep to SA1.5. On completion the area is to be painted to 400 micron owner.	unis bc	120 14 0.5	1400	0% 0%	19,600	
3000.5	Mild removal and disposal Access hole to be out for service and access Grit sweep to SA1.5. On completion the area is to be painted to 400 micron owner. Tank to be closed and pressure tested! air test.)	m2 m2 pc	120 14 0.5	1400	0% 0%	19,600	
3000.5	Mud removal and disposal Access hale to be out for service and access Grit sweep to SA1.5. On completion the area is to be painted to 400 micron owner.	unis bc	120 14 0.5	1400	0% 0%	19,600	

item No	Jobs Descriptions	Unit	Unit. Price	Qty	Discount	duB _latoT_	Rémarks
	Cargo hold No.4, ballast gravity overboard hydraulic and manual gale valves leaking. Both valves to be dismantled overhauled and pressure tested. Size 300 nominal dia.	DC.	328	4	40%	787	
	Ballast valve from ballast line on port side has been removed and blanked. The old viave/butterfly hydraulic to be overhauled with owner supplied spares	įūč	277		40%	-	
	The ballast/bilge change over covers seats worn our and tends to leak, the scatting lip to be built up, covers to recondition, water light gasket on the covers to be replaced.						To be ducted on spot
3000 /	AFT PEAK STEEL REPAIRS				<del> </del>	<del>- :</del>	<u> </u>
	Rudder trunk discharge line passing through aft peak tank comoded and wasted Wasted saction to crop and renew Sch89.75mm dia x 5 mms	rs.	-52	-5	40%	156	Flanges and bends to be extra.
	After peak tank&rodder trunk to be cleaned	m3	2.2		40%		
	Gas free The manholes to be boxed up with new gasket	troperprace pc	40 60	3	40%	108	<u> </u>
	Aft peak lank forward bulkhead to crop and insert: 1600 x 300 x 10	hg:	1.6	15	0%		Mild steel
	Aft peak tank forward bulkhead to crop and insert; 500 x 300 x 10	- Xg	1,6	12	0%		Mild stee
·	The insulation in the work shop adjacent to the bulkhead to be removed and relitted	m2	60		40%	•	
	Aft peak lank tank top plating in engine room holed in four places to cropped and insens fitted: 500x500x10mm.x 2 pcs	kçı	1.6	40	0%	64	Mild steel
	300 x 300 x 10 x 2 pcs	pc	20	2	-0%	40	Mild steel
	The racks in store space to be shifted hydrophore pumps tanks to be removed and relitted.				ļ [	-	To be guloed on spot
	Air pressure test	m.)	1		40%		<u> </u>
	Manholes to be opened and refitted	pc	30		40%	<del></del>	Renewal of packing to be extra
3000.8	DECK CRANE JIB						<u> </u>
	Crane jib No.2,3;4,586 to be examined in way of the jib for compsion in way of the area around resting point to the crutch on the lower two support.	<b>s</b> net	180	5	40%	540	
	Jib pipes are 10mm thick and 265mm dia and length to change will be approx 1 meters per section.	m	360	L	40%		
	Cherry picker if required	hour	60		40%		
	Staging if required	m3	4		40%	.~	
	On completion all cranes to be load tested 30mt	ρx	986		40%		
	On completion all cranes to be load tested 40mt	рe	1280		40%		
3000.9	HATCH COVER AND COAMING REPAIRS	ļ		<del>                                      </del>	ļ <u>'</u>		<del></del>
5000.5	IUT gauging	:pbint	12	<del></del>	0%	<del></del>	Min 50 points
	Steel to be cropped from the covers					-	Pls refer to our steel
	Note: Hatch cover removal to be extra Packing channel and drain channel 1.8fkg. Compressed bar 1/kg.					-	
3000.10.	HATCH COVER WHEELS AND TRACKS	<del>├</del> ──-	<del> </del> -	ļ.—	<del> </del> -		
3000.10.	Hatch cover small wheels and mounting side pietes are weakened	<del> </del>		<del> </del>	<del>i                                     </del>	-	Pls refer to our steel tariff
	and distorted and need to be cropped and replaced or stiffened	l		<u> </u>			
	Hatch cover wheels to be removed and reflited	pc	120:	28	40%	2,016	
3000.11	CARGO GRAB SUPPORT	<del> </del>	├	<del> </del>	<del></del>	<u>-</u>	<u></u>
0.000. 1 1	New securing brackets to be fabricated and installed as per dimensions in sketch provided:				1	-	
	Supporting plate and C section channel plate	kg	1:5		0%		Mild steel
	Installation of wood 3030mm x 160mm x 160mm	pc	90	<u> </u>	0%	<u> </u>	·
2000.12	STEEL REPAIRS	<del> </del>		<del> </del>	<del>- </del>	<u> </u>	
3000.12	Steel repairs on deck and in tanks. Estimate of total weight will be	kg	1.5	70000	0%	112,000	
	70mt tons. UT gauging	pavit	1.2	<del> </del>	0%	<del> </del>	Min 50 points
	Note: Steel repairs pis refer to our steel tariff below.		- r-E	<del> -</del>	<del>+~~~</del>		initias poins
	STEEL WORKS						
	Skel renewal (Mild steet)	<u> </u>	Ĺ	ļ	<u> </u>	<u> </u>	
	up to 100 ton	kg	1.6	<b>├</b> ──	0%	ļ:	
	up to 200 ton	lug:	1.45	1	0%	<del> </del>	<u>-</u>
	over 300 ton	kg	1.4	<del>}</del>	0%	<del> </del>	<del>                                     </del>
	Note:				1	<u> </u>	
	1) Single curvature to be surcharged 30%						
		1	1	1	1	1 -	· <b>i</b>
	2) Double curvature to be surcharged 50%	<del></del>		<del></del>	<del></del>	<del> </del>	
	3) Bulbous bow to be surcharged 150%					-	
	3) Bulbous bow to be surcharged 150% 4) High tensile steel to be surcharged 15%					<u> </u>	
	3) Bulbous bow to be surcharged 150%						

HUARUN DADONG DOCKYARD P9/12 Qualition of M.V. UNIVERSAL CHALLENGER

tem No	Jobs Descriptions	Unit	Unit Price	Qtý	Discount	Sub Total	Remarks
	f) Falling up in place to be charged as 60% of above price				<u> </u>		
	9) Above price including lighting, ventilation, steet shop primer.					-	<del>-</del>
	staging, but excluding tank cleaning, gas free, x-ray check, tank	- {	Į		t l		
	pressure testing etc.				<u> </u>		
	10) Staging if required	m3	2.5	<u></u> _	0%		·
	11) X-ray	ĎE.	48		40%		<del> </del>
	1676 A CHORUZ GOU EMPRIMINO DEGICE				<del> </del>		
	4000.0 ENGINE BOILER SPIPING REPAIRS				<del>}</del>		
4000.1	Main Engine 88W 5L80 GFCA				<del> </del>		
	Quote for opening and overhauling one ME unit including that	╌┷┤			<del> </del>		
	Cylinder head dismantling; cleaning, dye checking and P.R. test	until	1080		40%	<del></del>	··································
	Piston removal to workshop, dismantling, deaning and P.R. test	Asin .	985				
	Renewal piston ring with owner supply, measurement cylinder liner	unii i	450		40%		<del></del>
	Drawing out owner liner, cleaning cooling water surface and	utat	910		40%		
	scavenging portiginating if necessary		3.10		4070		
	Removal stuff box of piston rod, cleaning, inspection and fitting	anii i	290		40%	<del></del>	
	resident start box or pistor roa, e-county, mayecoon and many	<del></del> -+			1 40.70		<u></u>
4000.2	M/E Air Cooler				<del> </del>		
	Remove interferences and disconnect piping, remove air cooler	sel.	3250		40%		Ultrasonic cleaning N/A
	ashore: Chemical cleaning air and water sides, Pressure test to 3		22.00		7570		Accessors ordered (Aci
	kg/cm2 to satisfaction of owner's representative Replace onboard		ŀ		1		
	and reinstall using new gaskets, leave ready for use	ł	ì		1	· '	)
	Plug tube with copper & stainless plug USD10/pc				<del>  -</del>	<del></del> -	<del></del>
	Int. and and and had one in ho				╅━┈─┤		<del></del>
4000:3	M/E Turbo Charger -MAN NA 700	<del></del> +			┼──┤		<del></del>
	Dismantling and overhauling of complete unit Nozzie ring to remove	.sei	445Q	1	0%	4,450	The work to be carried out by o
	and land ashore with rotor for ash blasting Rotor to be dynamically	- 1	.,,,,,		"	.,,,	sub-contractor NanTong
	balanced Bearings to be checked with a Go/No go	ĺ	ļ				
Í	tool(Onboard), Thrust surfaces to be checked for damages, Worn	1	Ì		1 1	i	ነ
	parts to be renewed with new parts(Owner supply) Refit all parts						
- 1	back and take all required calibrations. The casing to be examined	Ì	ļ		Į i		[
					<del>                                     </del>	·····-	
4000.4	GENERATOR AIR COOLERS						
	Transport ashore and chemically clean Pressura test coated.	set	780		40%		
	TO TO THE STATE OF	<del></del>	- / -				
4000.5	MAIN ENGINE GOVERNOR OVERHAUL					<del>-</del>	
	Type: PGA 8209 Spare part supplied by owner repairs to be extra.	set :	2890		0%		
	7/1/2 O/ Odd 3/00 3/00 0/ O/	t			<del></del>		
4000,6	ALTERNATOR GOVERNOR OVERHAUL					-	
	Type: Woodward UG8,Spare part supplied by owner,repairs to be	\$et	1100		0%		
	extre.	. 1			].		
						-	
4000.7	FRESH WATER GENERATOR		···				
	Disconnect the pipe work and remove heat exchanger Transport	SEI	1980		40%	-	
	unit to workshop and chemical clean. Pressure test Fit back in			ļ	1	ł	ļ
	position enhoard and test				L	L	<u> </u>
	Clear any blocked tubes and if unable to clear put in a yard	pc	55		0%		-[
	manufactured plut	l ]		l	<u> </u>	<u>]</u>	<u> </u>
	Plug tube with copper & stainless plug USD10/pc					· · · · · · · · ·	·
							·\
4000.8	GEISLINGER COUPLING					<u></u>	·
	The main engine Geislinger coupling is to be removed from the	jeb	1320	1	40%	792	Service engineer to be arrang
-	engine and taken to a shore workshop.	<u> </u>	<u> </u>	ļ <u>.</u>		J	by owner :
	Labour and equipment to be provided to assist the service	Į	[	i	t		-[
	engineer to open the coupling and renew the various itnornal parts,	<u></u>	ļ	<u> </u>	<u> </u>	<u> </u>	<del></del>
	if any machining will be required to the coupling. To be quitoed on	i -		]	1		•
	SDK4.	<b>.</b>		<u></u>	<del>-</del>	<b> </b>	<del> </del>
		<u></u>				ļ	·
4000.9	SEA WATER VALVE REPAIRS		Ļ <u> </u>		<u> </u>	<b>↓</b> ·	·
	The following ships valves to be overhauled Pls refer to our	1		1		1	-1
	attached valves tariff:	ļ	<del> </del>	<del></del>		<del></del>	<del> </del>
	<u></u>	<b></b> _	<del> </del>	ļ		4	<del></del>
4000.10	BALLAST EDUCTOR PORT AND STARBOARD			<u>-</u>	<del> </del> _	4	
	Port and starboard adjuctors situated below floor plate level to be	l pc	680	2	40%	8.16	S Any repair to be charged extra
	removed from the pipe line checked internally.	<u> </u>		<del> </del>	<del></del>	<del> </del>	Discrete to a self- of delice
	Iniel and outlet valves to be overhauled.	<u> </u>	<del> </del>	<del> </del> -	<del></del>	<del> </del> -	Pls:refer to our attached valve
		leave	+ <del></del>	<del></del>	4.50.	<del> </del>	- [
4000.11	TURBO ALTERNATOR	lemosum	6532	<del> </del>	40%		<del>-</del>
	Service engineer to attend ( Owners arrangement )	<b> </b>	<del> </del>	<b>├</b> ─	_}		<u>-</u>
4000 11 7		1	1	I		[	1
	cover and gear casings Clean all parts check all bearings for	1	}	1	{	1	}
	wear,renew all gland seals(Owner supply )	ļ	<del> </del> _	<del> </del> _	·	<del></del>	<u> </u>
		1	1	1	1	1	-]
4000.11 2	Drain sump and open gear case, clean internally without leaving lint	Į.	l	t			
4000.11 2	Drain sump and open gear case clean internally without leaving fint on surfaces. Dismantle and examine LO pump and coupling			<u> </u>		·	<u> </u>
						<del>]</del>	-

Item No	Jobs Descriptions	Unit	Dnit Pri <u>ce</u>	Qty	Discount	Sub Total	Remarks
	Check trippies of shaft and carry out dynamic balancing. Return to vessel and rent.		•				
000 114	Inspect top and bottom halves of casing if required remove and				<del> </del>		<u></u>
F	take to workshop and ash blast sections. On completion refit.				ļ		
100.11.5	Start regulating vitine to be remove and opened for inspection.  Any damaged or word page to be made good.				<del> </del>		71.5
	Any damaged or worn page to be made good.				<del> </del>		To be guitoed on spot.
1000 12	TURBO GENERATOR GOVERNOR UG8			<del></del> -	<del> </del>		
	Remove from the unit and landed ashore for service Bench tested	Set	1100		0%		
	and reinstalled,						······································
1000 t3	TURBO GENERATOR CONDENSER RETUBE The main dondenser of turbo alternator to be opened and cleaned	3E4	980		40%		<del></del>
	The tubes to be replaced 100 tubes 20mm dia x 2m length Tubes	pc.	55	100	0%	5,500	<u></u>
	to be supplied by owner.		<b></b>		] " ]	2.44	
·—-						1	
000.14	STEERING GEAR	pc.			1000		
	Serve slide to be opened for examination and cleaning. Packing to be inspected and replaced as necessary with owners spare.	PC	780		40%	•	
	or watered and replaced to the cased a will a white.				·		
1000 15	BOILER HOT WELL						
	Boiler hot well has a capacity of 2.5cum.UT gauging to be taken on	point	1.2		0%		Min 50 points
	Sides and bottom	Уg	- <u> </u>		0%		
	New shell plating to be installed Estimate 10sgm 10mm plate.  Various pipe connections and litting to be cropped and reinstalled.	Yurnpsum	1.5 438	1	40%	263	<del></del>
					<del>                                     </del>		
1000.16	ER SW LINE VALVES				1	-	
	Valves to be opened and overhauled total 39 pcs.pls refer to our	(cla)	6617	1	40%	3,970	
	attached valves tariff				<del></del>	L	
4000.17	IMAIN ENGINE CONTROL SYSTEM B7W 5L80GFC				<del></del>		
	Arranged by owner Machining or cleaning of the pneumatic parts to				1		
	be dutoed on spat.			<u>,</u>	<b></b>		<u> </u>
			·	ļ. <b>_</b>		<u> </u>	
	5000 PIPEWORK		<u></u> -	<b>}</b>	<del>}</del>	<u> </u>	<u>                                     </u>
5000.1	HATCH COVER HYDRAULIC PIPES	<del></del>		<del> </del> -	┿┈┈	ļ— <u>-</u>	<u> </u>
	HATCH 1						
	Hydraulic pipe 25mm(25/17) - 85 Mits	M	22	55	40%	858	
	Hydraulic pipe 20mm(20/14) - 120 Mtrs	pc pc	10	120	40% 0%	1,440	
	Coupling for 25mm pipe with fertiles - 23 pcs Coupling for 20mm pipe with fertiles - 42 pcs	pc.	8	42	0%	336	
	T coupling for 25mm pipe - 4pcs	ge .	10	4	0%	40	
	T coupling for 20mm pipe - 18pcs	D¢.	a	18	0%	144	
	Rubber hoses 20mm with one end elbow and straight coupling -	00	20	5	0%	120	<u> </u>
	HATCH 2		<del> </del>	<del> </del>	<del></del>	<u> </u>	<u> </u>
	Hydraulic pipe 25mm(25/17) - 60 Mirs	- m	22	.60	40%	792	
	Hydraulic pipe 20mm(20/14) - 115 Mtrs	n.	20	115	40%	1,380	
	Coupling for 25mm pipe with férules - 23 pcs	рс	10	23	0%	230	
	Coupling for 20mm pipe with ferules - 42 pcs	pc	8	42	0%_	336	<u> </u>
	T coupling for 25mm pige - 4pcs T coupling for 20mm pige - 18pcs	pc pc	10	18	0%	14/	
	Rubber hoses 20mm with one end albow and straight coupling -	ρc	20	6	0%	120	
····							<u> </u>
	HATCH 3			ļ. <u> </u>			<u> </u>
	Hydrautic pipe 25mm(25/17) - 55 Mrs	151 151	22	55 120	40%	720	· <del></del>
<del></del>	Hydraulic pipe 20mm(20/14) - 120 Mirs Coupling for 25mm pipe with farules - 23 pcs	pc	10	23	0%	1,440	
	Coupling for 20mm pipe with fertiles - 23 pts Coupling for 20mm pipe with fertiles - 42 pts	pc	1 B	42	0%	330	
	T coupling for 25mm pipe - 4pcs	DC.	10	4	0%	40	
	T coupling for 20mm pipe - 18pcs	рс	8	18	0%	14	<del></del>
	Rubber hoses 20mm with one end elbow and straight coupling -	pr	20	6	0%	120	<del></del>
	HATCH 4	<del> </del> -	<del> </del>	<del> </del>	+	<del> </del>	<del> </del>
	Hydraulic pipe 25mm(25/17) - 60 Mirs	lin.	22	03	40%	79:	2
	Hydraulic pipe 20mm(20/14) - 130 Mirs	10	20	130	40%	1,56	
	Coupling for 25mm pipe with terules - 23 pcs	DK.	ar	23	0%	231	
	Coupling for 20mm pipe with ferules - 42 pcs	pr.	10	42	0%	33	<del></del>
	T coupling for 25mm pipe - 4pcs T coupling for 20mm pipe - 18pcs	DC DC	a 8	18	0%	14.	
	Rubber hoses 20 mm with one end allow and straight coupling -	90	20	<u>e</u>	0%	12	
						Į	
	MATCH 5	ļ	<del> </del>	<u> </u>	·	<del> </del>	-
	Hydraulic pipe 25mm(25/17) - 55 Mrs	m m	22	56 125	40%	72	
	Hydrautic pipe 20mm(2014) - 125 Mtrs Coupling for 25mm pipe with facules - 23 pcs	90	10	23	0%	23	
	Coupling for 20mm pipe with terules - 23 pcs	pc pc	8	42	0%	330	

Item No	Jobs Descriptions	Unit	Unit Price	Oty	Discount	Sub Total	Remarks
	T coupling for 25mm gipe: - Apes	TAE .	10	_ 4	D%	40	<u></u>
	T coupling for 20mm pipe - 18pcs Rubber hoses 20mm with one and albow and straight coupling -	pe pe.	8 20	18 6	C%.	-144 120	
	Lynna 10362 South Aust Pie Blin Gino Sub Straight Coopling -	<del>                                     </del>	20		970.	120	<del></del>
<del></del>	HATCH'6	<del>\</del> }			ļ		
	Hydraulic pipe 25mm(25/17) - 55 Mtrs	in in	22	55	40%	726	
	Hydraulic pipe 20mm(20/14) - 120 Mtrs		20	120	40%	1,440	
	Coupling for 25mm pipe with ferules - 23 pcs	QC.	13	23	0%	230	
	Coupling for 20mm pipe with ferules - 42 pcs	pc	В	42	0%	336	<u> </u>
	T coupling for 25/mm pipe - 4pes	pc }	15	#_	D. 16	40	
	T coupling for 20mm pipe - 18pcs	pc pc	. 8	18	0%	144	
·	Rubber hoses 20mm with one end elbow and straight coupling -	ρ¢	20	6	0%	120	
					Li		
	HATCH 7					<u></u>	
	Hydraulic plae 25mm(25/17) - 60 Mtrs	m	22	60	40%	792	<u> </u>
	Hydraulic pipe 20mm(20/14) - 130 Mirs	m	20	130	40%	1,560	
<del></del> -	Coupling for 25mm pipe with ferules - 23 pcs	<b>3</b> 55	. 10	23	Ge/2	230	<b> </b>
<del></del>	Coupling for 20mm pipe with ferules -42 pcs	p¢	8	42	0%	336	<del> </del>
<del></del>	T coupling for Z5mm pipe - 4pcs	pt'	10	4	0%	40	
	T coupling for 20mm pipe - 18pcs Rubber hoses 20mm with one end allow and straight coupling -	pe pc	<u>8</u> 20	18 5	0%	144 120	
	Exposes Libses South Mittl out sud allow and analytic comband -	<del>                                     </del>	20			120	<del></del>
	Pipe clamps for 25mm pipe - 300 pcs	pc	10	300	0%	3,000	<del></del>
<del></del>	(Pipe clamps for 20mm glpe - 450 pcs	PE	8	450	0%	3,600	
	A	1		<del></del> -	1		<del> </del>
5000.2	SEA WATER PIPES See sketches Sch 40				T		<del>                                     </del>
	Inlet swipipe in M.E. fresh water cooler	O.	866		40%	520	<u> </u>
	AC sea water cooling pump discharge pipe	***	80		40%	-	t angth not found flange and b
				-			pis refer to our attached piping
·	<u> </u>		Ĺ	<u> </u>	<u> </u>	<u></u>	tariff.
	Delivery A/E sea water cooling pump	3	80	[	40%		Length not found, llange and b
		]		i	1.	!	pls refer to our attached piping
	<u> </u>	<u> </u>	<b> </b> _	ļ	·	<b></b>	fartf
	A.C fridge sw cooling pump discharge pipe	DC DC	321		40%	193	<del></del>
·	Cargo Gen. sw cooling pump	DC:	190	2	40%	228	
	Ps ballast puritp suction pipe	m	230	[	40%	-	Length not found, flange and b
	Ì			ì	]	]	pla relet to our attached piping land.
	Turba istancia, au cating anodarrage discharge sich	DC.	765	1	40%	459	<del></del>
	Turbo alternator sw codling condenser discharge pipe F.W.G ejector pump delivery pipe	pc pc	148	<del>                                     </del>	40%	89	
	F. W. G ejecicii parnip balivery pipe	<del> </del>	<del> \-3</del> -	<del>}</del> -	1 1274	†	
	<del></del>	+		<del> </del>	╁┈━┈		
	6000.0 ELECTRIC/ELECTRONIC	1	1	<u> </u>	<del> </del>		
	REPAIRS/RADIOSNAVIGATION EQUIPMENT	ļ _	ļ	Į	1	Į .	L
·						<del>.</del>	
6000.1	MAIN ALTERNATORS	T					
	Main alternator to be cleaned, inspected rotor and stator to be	sel	2568	i	40%	-	· <b>i</b>
į			4	١	i .		
ř	cleaned and windlings painted/varnished.Bearing to be		1		1	1	]
-	checked Engine to be test run on completion. Bearings renewal by					1	
 	checked Engine to be test run on completion Bearingsrenewal by yard to be quoted on spot.		200	<u> </u>	4791	<u> </u> 	
 	checked Engine to be test run on completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and	: 56:	3852		40%.	<u> </u>	
	checked Engine to be test run on completion Bearingsrenewal by yard to be quoted on spot.	: 16:	3852		40%.		
6000-3	checked Engine to be test run on completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.	: 16	3852		40%.		
6060:2	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  ICALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.	: 965	3852		40%		
<b>a</b> }	checked Engine to be test run on completion. Bearings renewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  ICALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Botter gauge 0-12kg/cm		80		40%		
9)	checked Engine to be test run on completion. Bearings renewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE CAUGES/THERMOCOUPLES.  Botter gauge 0-12kg/cm.	DC DC					
<b>a</b> }	checked Engine to be test run on completion. Bearings renewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  ICALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Botter gauge 0-12kg/cm	0c pc	80		40%		
a) b) c)	checked Engine to be test run on completion. Bearings renewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE CAUGES/THERMOCOUPLES. Botter gauge 0-12kg/cm.  Fuel valve test gauge 0-100kg/cm.  Hydraulic jack gauge 0-100kg/cm.	bc bc	80 80 120		40% 40% 40%		
a) b)	checked Engine to be test run on completion. Bearings renewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE CAUGES/THERMOCOUPLES. Botter gauge 0-12kg/cm.  Fuel valve test gauge 0-100kg/cm.  Hydraulic jack gauge 0-100kg/cm.	pc pc pc	80 80 120 80		40% 40% 40% 40%		
a) b) c) d)	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Boiler gauge 0-12kg/cm.  Fuel valve test gauge 0-400kg/cm.  Hydraulic jack gauge 0-1000kg/cm.  ME exhaust pyrometers 0-850kg/cm.	bc bc	80 80 120	2	40% 40% 40%	1,656	·
a) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE CAUGES/THERMOCOUPLES.  Boller gauga 0-12kg/cm.  Fuel valve tast gauga 0-400kg/cm.  Hydraulic jack gauga 0-1000kg/cm.  ME exhaust pyrometers 0-650kg/cm.  LUBRICATING OIL PUMP MOTORS.  Two motors for lub oil pumps to be overhauled.	pc pc pc	80 80 120 80	2	40% 40% 40% 40%	1,656	·
a) b) c) d)	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Bother gauge 0-12kg/cm.  Fuel valve test gauge 0-400kg/cm.  Hydraulic jack gauge 0-100kg/cm.  ME exhaust pyrometers 0-850kg/cm.  LUBRICATING CIL PUMP MOTORS.  Two motors for lub oil pumps to be overhauled.  ECHO SOUNDER.	pc pc pc pc	80 80 120 80	7	40% 40% 40% 40%	<del></del>	<del></del>
a) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE CAUGES/THERMOCOUPLES.  Boller gauga 0-12kg/cm.  Fuel valve tast gauga 0-400kg/cm.  Hydraulic jack gauga 0-1000kg/cm.  ME exhaust pyrometers 0-650kg/cm.  LUBRICATING OIL PUMP MOTORS.  Two motors for lub oil pumps to be overhauled.	pc pc pc	80 80 120 80	2	40% 40% 40% 40%	<del></del>	·
a) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Botter gauge 0-12kg/cm.  Fuel valve test gauge 0-400kg/cm.  Hydraulic jack gauge 0-400kg/cm.  ME exhaust pyrometers 0-650kg/cm.  LUBRICATING OIL PUMP MOTORS.  Two motors for lub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified rechnician.	pc pc pc pc	80 80 120 80	2	40% 40% 40% 40%	<del></del>	<del></del>
a) b) c) d) 6000.3	checked Engine to be test run on completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  ICALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Bother gauge 0-12kg/cm.  Fuel valve test gauge 0-100kg/cm.  Hydraulic jack gauge 0-100kg/cm.  ME exhaust pyrometers 0-650kg/cm.  LUBRICATING Oil, PUMP MOTORS.  Two motors for lub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified technician.  SPEEDLOG.	DC PC PC Set Set Set	80 80 120 80 1380	2	40% 40% 40% 40%	<del></del>	·
8) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Botter gauge 0-12kg/cm.  Fuel valve test gauge 0-400kg/cm.  Hydraulic jack gauge 0-400kg/cm.  ME exhaust pyrometers 0-650kg/cm.  LUBRICATING OIL PUMP MOTORS.  Two motors for lub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified rechnician.	pc pc pc pc	80 80 120 80	7	40% 40% 40% 40%	<del></del>	·
a) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE CAUGES/THERMOCOUPLES.  Belter gauge 0-12kg/cm.  Fuel valve test gauge 0-400kg/cm.  Mit exhaust pyrometers 0-850kg/cm.  LUBRICATING OIL PUMP MOTORS.  Two motors for lub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified technician.  SPEEDLOG.	DC PC PC Set Set Set	80 80 120 80 1380 720	2	40% 40% 40% 40% 40% 0%	<del></del>	·
8) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Botter gauge 0-12kg/cm.  Fuel valve test gauge 0-400kg/cm.  Hydraulic jeck gauge 0-100kg/cm.  ME exhaust pyrometers 0-650kg/cm.  LUBRICATING Oit PUMP MOTORS.  Two motors for Jub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified technician.  SPEEDLOG.  Sensor to be checked by suitable technician Renewal of owner supplied spares.	pc pc pc set	80 80 120 80 1380 720	7	40% 40% 40% 40% 0%		·
8) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES. Botter gauge 0-12kg/cm.  Fuel valve test gauge 0-100kg/cm.  Hydraulic jack gauge 0-100kg/cm.  ME exhaust pyrometers 0-650kg/cm.  LUBRICATING OIL PUMP MOTORS.  Two motors for Jub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified technician.  SPEEDLOG.  Sensor to be checked by suitable technician Renewal of owner supplied spares.  SWITCHBOARD.	9c pc pc pc set	80 80 120 80 1380 720	2	40% 40% 40% 40% 40% 0%		
8) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Bother gauge 0-12kg/cm.  Fuel valve test gauge 0-400kg/cm.  Hydraulic jack gauge 0-10bokg/cm.  Hydraulic jack gauge 0-10bokg/cm.  LUBRICATING Oil. PUMP MOTORS.  Two motors for tub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified technician.  SPEEDLOG.  Sensor to be checked by suitable technician Renewal of owner supplied spares.  SWITCHBOARD.  Switchboard breakers to be tested.  All switchboard connection to be tested for tightness.	pc pc pc set	80 80 120 80 1380 720	2	40% 40% 40% 40% 0%		
8) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Boiler gauge 0-12kg/cm  Fuel valve test gauge 0-400kg/cm  Hydraulic jeck gauge 0-1000kg/cm  ME exhaust pyrometers 0-650kg/cm  LUBRICATING Oil, PUMP MOTORS.  Two motors for Jub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified technician.  SPEEDLOG.  Sensor to be checked by suitable technician Renewal of owner supplied spares.  SWITCHBOARD.  Switchboard connection to be tested.  All switchboard connection to be tested for tightness.	Set Set Set Set Panes	1380 720 720 580 720	2	40% 40% 40% 40% 40% 0% 0%		
8) b) c) d) 6000.3	checked Engine to be test run an completion Bearingsrenewal by yard to be quoted on spot.  Complete removeal from the vessel lifting from engine room and landing ashore for cleaning.  CALIBRATION OF PRESSURE GAUGES/THERMOCOUPLES.  Bother gauge 0-12kg/cm.  Fuel valve test gauge 0-400kg/cm.  Hydraulic jack gauge 0-10bokg/cm.  Hydraulic jack gauge 0-10bokg/cm.  LUBRICATING Oil. PUMP MOTORS.  Two motors for tub oil pumps to be overhauled.  ECHO SOUNDER.  Echo sounder transponder to be checked by qualified technician.  SPEEDLOG.  Sensor to be checked by suitable technician Renewal of owner supplied spares.  SWITCHBOARD.  Switchboard breakers to be tested.  All switchboard connection to be tested for tightness.	pc pc pc set	80 80 120 80 1380 720	2	40% 40% 40% 40% 0%		

HUARUN DAGONG DOCKYARD P 12 / 12 Quotation of M.V. UNIVERSAL CHALLENGER

îtem Ho	Joba Descriptions	Unit:	Unit Price	Qty	Discount	Sub Total	Remarks
	7000,0 MISCELLANEOUS						
7000 1	HATCH COVER END STOPPERS	<u> </u>				<del></del>	<u> </u>
	Hatch cover No.1-7 end stoppers to be installed as per the supplied drawings.	pε	40		0%		Owner supply
	Stopper yard supply to be quited		T				
	Staging if required	m)	4		40%		
7000-2	HOLD SIDE FRAMES TO BE MODIFIED TO URS31 STANDARD		ļ		╉ ── ┤		
7,000.2.1	Staging to be provided at minimum to access the lower side brackets in each hold	en:J	5		40%	-	
7000.22	See attached sheet estimated extent of renewals to bottom end of frame face plates and quote for same in addition there may be some complete frames to renew.	tg	1.8		0%		Pis refer to our steet tariff abi: 13tons
7000:3	MAIN GENERATOR SET EXCHANGE 68W-5T23UH-2						
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Full overhaut of above engine type in situ.	581	6300	<del> </del> -	40%		<u> </u>
	Complete removal of generator	561	25000	<del></del> -	40%		Cifferent hims to be automated
	Combinera returnista di Barransica	240,	20000	<u> </u>	40%		Cifferent type to be quiced after being advised spec.

Pipe Work (MS, Schedule 40)

Pipe renewal including bolt, nut and gasket, excluding flange and bent

Dia of pipe		Pipe renewal (m)		Bend	Insulation	Flange
mim	inch	Steel	Copper	(Pc)	(m).	(Pc)
<25	<1	17	46	7	7	.5
40	1.5	24	72	. 9	9	8
50	2	30	90	11	1.1	10
65	2.5	40	118	15	14	13
80	3	48	135	17	16	15
90	3.5	56	160	21	20	18
100	4	65	184	23	21	20.
125	5	80.	226	30	27	25
150	6	96		33.	34	30
200	8	140		56	50	45
250	10	185		74	67	60
300	12	230		92	84	75
350	14.	283		120		80
400	16	328		154		100
450	18	380	\	199	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	120
500	20	420		268		140
550	22	468		344		212
500	24	503		404		243
650	26	549		474		284

#### Note:

- For pipe length under one meter, price shall be applied as one meter, for pipe (1) length is over one meter, the calculation shall be made actual length.
- (2)For pipe 's Dia which is between two specified as above, the rate of bigger shall be applied
- Above price exclude staging, pressure test, accessory work, blasting and painting (3)
- (4) Surcharged to be applied as follows:

Engine room and pump room to be surcharged	25%
Cargo hold to be surcharged	10%
Topside tank, fore/aft peak tanks to be surcharged	25%
Double bottom tank and pipe tunnel to be surcharged	35%
Galvanized pipe to be surcharged	25%
Acid treated pipe to be surcharged	15%
SCH 80 to be surcharged	30%
SCH 160	60%

Removal and relitting the pipe or renewal pipe with owner supply to be charged (5) the percentage as above rate as follows:

On deck	30%
Engine room and pump room	40%
Cargo hold	40%
Topside tank, fore/aft peak tank	50%
Double bottom tank and pipe tunnel	60%

Sea Valve

Open up sea valve for survey, grinding in, cleaning and painting. Renewing packing studs/bolt and close up in place

Dia (mm)	Globe	Gate	Butterfly
25	:33	44	48
50	39	55.	61
<b>8</b> 0	50	66	77.0
		66	73
100	61	83	91
125	78	114	125
150	96	144	158
200	120	180	198
250	144	216	238
300	168	252	277
350	192	288	316
400	216	336	370
450	252	384	422
500	276	432	475
600	312	492	541
	012	***J&	J <del>4</del> 1
700	360	564	620
800	420	600_	660

Note:

- (1) Renewal of valve (with owner supply valve). 80% of above tariff
- (2) Valve to workshop repair to be surcharged 50%
- (3) Any repair to be extra

- V Electrical works
- 1 Motor
- A. 1) Disconnect cable, dismount the motor from the base and transport to the workshop dispose and clean.
  - 2) Examine motor insulation, soaked with vanish once and heat-dry.
  - 3) Renew roller bearing, (owner's supply)
  - 4) Adjust brush frame center, renew carbon brush (supply) and make refitting.
  - 5) Assemble and mount on board, connect cable and make running test.
- B. 1) Inclusive of working items of A. 1-5.
  - 2) Examine connecting line, wrap or renew damaged parts:
  - 3) Paint the motor outfit once (not scraping the old paint).
  - 4) Machine copper ring, machine and slot commentators.
  - 5) Rotator (DC) or stator coils rewinding.
  - 6) Making rotator dynamic and static balance.
  - 7) Fit and replace the damaged fastenings.
- C. 1) Inclusive of all the working items of B.
  - 2) Renew outer top cover.
  - 3) renew roller bearing, repair or remetal sliding bearing.
  - 4) Renew motor outer and inner connecting line.
  - 5) Renew carbon brush frame, renew damaged brush rod insulation. Repair and galvanize brush handler.
  - 6) Repair or renew inner vane of motor.
  - 7) Replace 50% fasteners.

Price / per set

	<del></del>	Frice / per set						
Work item A			Ę	3	C			
Moto	гТуре	A.C	D,C	A.C	D.C	A.C.	D,C	
( }	cw )							
fo	0.5	85	163	211	406	254	486	
to	1.0	140	269	350	671	419	806	
to	2.0	241	339	599	995	719	1196	
îo	5.0	281	421	701	1050	841	1261	
to.	10.	421	550	1050	1373	1261	1647	
to	15.	515	757	1284	1693	1541	2033	
to	20.	625	807	1560	2015	1872	2418	
to	30.	679	944	1693	2335	2033	2802	
to	50.	814	1230	2031	2744	2438	3294	
οí	70,	948	1287	2365	3211	2838	3853	
to	90.	1083	1474	2703	3678	3244	4414	
to	150	1217	1658	3678	4144	3649	4973	
to	200	1347	1937	3546	4844	4258	5811	

#### NOTE:

- 1). Deck motor, blower and low speed motors to 1000 rpm K= 1.25.
- 2). Multi-speed motor shall be charged according to Max. Output.
- 3). Dismounting and mounting, refitting, testing and adjusting shall be charged at above price.
- 4). Motor with stopper and clutch shall be charged as K=1.3.
- 5). Simple dismounting and refitting shall be charged as K=0.3.
- 6). Accessory work for dismounting motor shall be charged extra.
- 7). The price is not for explosive-proof or submarine motors.

# **EXHIBIT 3**

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Burton, Christopher <a href="mailto:christopher.burton@vships.com">com</a>

Korchynskyy, Ivan «Ivan Korchinskyy@vships.com»

主 题: RE: "UNIVERSAL CHALLENGER" - Drydocking official award letter

日 期: 2006-7-6 20:59:53

附件: UNIVERSAL CHALLENGER COSCO ZH Dry Docking award LETTER.doc

Monaco, 6 July 2006

TO: COSCO SHIPYARD GROUP - COSCO ZHOUSHAN SHIPYARD

Attn: Mr. Li Rong

FM: Matteo RAVANO (Director Dry Dock Services) MARCAS

RE: "UNIVERSAL CHALLENGER" - Drydocking official award letter

Dear Sirs,

would you please find herewith attached the dry-docking official award letter confirmation for the repairs of the vessel in reference, which we kindly ask you to confirm in full by return.

<<UNIVERSAL CHALLENGER COSCO ZH Dry Docking award LETTER:doc>>

Thanks & best regards.

Matteo Ravano Director Dry Dock Services MARCAS

P.P.

Livio Milossevich
Estimator Dry Dock Services

MARCAS
Dry Dock Services
"Aigue Marine"
24, Avenue de Fontvieille
98013 Monaco
MONACO

Tel: +377 92051010 (switchboard) Tel: +377 92051033 (direct) 東﨑、4/2

Fax: +377 92051163 E-mail: drydockservices@mcontract.com Web:www.marcas.org

MARCAS

This email is confidential and interided solely for the use of the individual to whom it is addressed, if you are not the interiord recipient, be advised that you have received this email in error and that any use, dissemination, forwarding, printing or opposite email in error please contact the sender.

file://C:\Documents%20and%20Settings\b3-ycy\Local%20Settings\Tamp\un



Tel 377 92051032 / 33 "Aigue Marine" -24 Av de Fontevieille

Fax :377 92051163

Monaco, 6 July 2006

To : COSCO SHIPYARD GROUP 13th Floor International Shipping & Finance Center, 720 Pudong Avenue, 200120 Shanghai, China

> COSCO ZHOUSHAN SHIPYARD HEREAFTER CALLED THE SHIPYARD

attention: Mr. Li Rong

c.c.: Mr. Pradeep Ranjan Mr. Chris Burton Mr. Ivan Korchynskyy

c/o V.SHIPS LTD(CYPRUS)

C.C. : Mr. Ray McNAMARA Mr. Simon HEMPER

Fm: Matteo Ravano Director Dry Dock Services MARCAS Monaco Office

> DRY DOCKING OF M.v. UNIVERSAL CHALLENGER

WE ARE PLEASED TO AWARD TO COSCO ZHOUSHAN SHIPYARD THE DRY DOCKING AND REPAIRS OF THE VESSEL M.V.UNIVERSAL CHALLENGER MANAGED BY V. SHIPS LTD (CYPRUS).

THE AWARD IS SUBJECT TO ALL PREVIOUS CORRESPONDENCE AND AGREEMENT BETWEEN MARCAS/V.SHIPS AND COSCO ZHOUSHAN SHIPYARD AND RE. TO GOSCO ZHOUSHAN

SHIPYARD QUOTATION REF. NO. H 060584 DTD 3<sup>rd</sup> JULY 2006.

# PAYMENT

AGREED PAYMENT TERMS ARE :

30 % OF TOTAL AMOUNT - ON VESSEL'S DEPARTURE.

30 % OF TOTAL AMOUNT - AFTER 60 DAYS FROM VESSEL'S RE-DELIVERY

40 % OF TOTAL AMOUNT - AFTER 120 DAYS FROM VESSEL'S

THE FOLLOWING AGREED DISCOUNT WILL BE APPLIED ON THE FINAL INVOICE:

- TO APPLY 2% DISCOUNT ON THE FINAL INVOICE SUBJECT TO TOTAL REPAIR COST IS OVER 1 MILLION USD
- OR TO APPLY 3% DISCOUNT ON THE FINAL INVOICE SUBJECT TO THE TOTAL REPAIR COST IS OVER 1,5 MILLION USD

AND IT WILL BE GRANTED TO OWNERS/MANAGERS ACCORDINGLY.

YARD MUST SEND TO V.SHIPS LTD CYPRUS
OFFICE BY FAX AT LEAST 8 DAYS BEFORE
COMPLETION OF WORKS AN ESTIMATE OF
FINAL BILL WITH FULL BANK DETAILS FOR
T.T.REMITTANCE (COPY TO MARCAS DRY
DOCK SERVICES MONACO OFFICE)
THE FINAL BILL MUST BE SENT IN 2 PARTS

- GENERAL SERVICES
- OWNERS REPAIRS

PENALTY/LIQUIDATED DAMAGES

FOR LATE DELIVERY WILL BE REQUIRED USD.10,000/DAY, WITH

MAXIMUM LIMIT OF 10%.

WILL NOT BE ALLOWED BONUS FOR EARLY RE-DELIVERY

# SUPERINTENDENT

MR. IVAN KORCHYNSKYY HAS BEEN

MOMINATED AS THE V.SHIPS ATTENDING
SUPERINTENDENT AND HE WILL LIAISE WITH
YOU ACCORDINGLY.

THE SUPERINTENDENT WILL SIGN FOR WORK
DONE ONLY, WHILE OWNERS AUTHORISE HIM
AND/OR ANY OTHER OWNERS REPRESENTATIVE,
TO SIGN THE REPAIRS INVOICE AFTER THE
NEGOTIATIONS WILL BE FINALISED BETWEEN
THE PARTIES.
PLS SEND THE FINAL INVOICE VIA
V.SHIPS LTD (CYPRUS), COPY TO MARCAS
DRYDOCK SERVICES MONACO OFFICE.

## ADDITIONAL WORK

HAS TO BE CHARGED AT THE PRICE SCHEDULED AS QUOTED WORK. ANY EXTRA WORKS MUST BE ESTIMATED AND SUBMITTED TO THE ATTENDING SUPERINTENDENT BEFORE AGREEMENT CAN BE GIVEN TO PROCEED WITH THE WORK AND COPY OF THE WORK SIGNED AGREEMENT SHOULD BE SENT TO MARCAS - DRYDOCK SERVICES AS SOON AS SIGNED. FAILING THIS NO EXTRA JOB CAN BE STARTED. IN CASE AT THE END OF THE REPAIRS THE YARD WILL CLAIM FOR EXTRA WORKS COSTS NOT APPROVED AND SIGNED BY THE SUPERINTENDENT THE OWNER WILL HAVE RIGHT NOT TO RECOGNISE SUCH EXPENSES.

# CANCELLED WORK

WILL NOT BE SUBJECT TO ANY PENALTY.

# HOLIDAYS

PLEASE CONFIRM THAT IF ANY NATIONAL HOLIDAYS OCCUR DURING THE PERIOD OF THE REPAIR EVENT, THESE WILL NOT EXTEND THE REPAIR TIME.

#### TIME

VSL ETA IS ON OR ABOUT RANGE 25th-27th JULY 2006.

THE EXACT ETA OF THE VESSEL WILL BE KEPT UPDATED BY V.SHIPS LTD (CYPRUS). THE TOTAL EXPECTED PERIOD IN SHIPYARD IS 38 RUNNING DAYS, OF WHICH 5 DAYS IN DRYDOCK. HOWEVER THE RE-DELIVERY TIME WILL BE DISCUSSED & CONFIRMED DURING FIRST MEETING IN SHIPYARD WITH ATTENDING SUPERINTENDENT AFTER REVIEW OF THE SCOPE OF WORK. PLEASE CONFIRM. THE VSL MUST HAVE ACCESS TO GOOD CRANEAGE AND NOMINATED SHIP REPAIR MANAGER MUST HAVE PREVIOUS BULK CARRIER EXPERIENCE.

PLEASE CONFIRM THAT THE ETA OF VESSEL IS ACCEPTABLE AND THAT WORKS WILL COMMENCE IMMEDIATELY UPON VESSEL'S ARRIVAL.

VSL IS A BULK CARRIER AND WILL ARRIVE GASFREE FOR HOTWORK. PLS ARRANGE PORT CHEMIST TO VERIFY/CERTIFY GAS FREE FOR REPAIRS AND HOT WORKS.

# TERMS AND CONDITIONS

MARCAS / V.SHIPS STANDARD TERMS & OCONDITIONS APPLY.

# CREW TO WORK

DURING THE REPAIRS, WHILST THE SHIP IS IN THE YARD, THE CREW WILL BE

WORKING ONBOARD, AND WILL NOT SUFFER ANY RESTRICTIONS FROM THE YARD IN DOING THIS. OWNERS MAY PLAN AN SGM TEAM TO CONTINUE MAINTENANCE WORKS DURING YARD STAY.

PLEASE ALSO CONFIRM OWNERS SUB-CONTRACTORS AND MANUFACTURERS SERVICE ENGINEERS WILL BE PERMITTED TO WORK AT YARD WITHOUT BEING SUBJECT TO ANY SURCHARGES.

ALL THESE WORKS WILL BE SUBJECT TO YARD SAFETY REGS.

#### ARRIVALS

\_\_\_\_\_\_

THE SHIP IS PROGRAMMED TO ARRIVE AT YOUR YARD VSL ETA IS ON OR ABOUT RANGE  $25^{th}$ - $27^{th}$  JULY 2006.

PLEASE CONFIRM THAT A DRY-DOCK WILL BE KEPT AVAILABLE FOR THE VESSEL FOR THAT TIME.

V.SHIPS LTD (CYPRUS), WILL ADVISE YOU OF EXACT ARRIVAL TIME NEARER TO THE DAY AND UPDATE YOU OF ANY CHANGES. PLEASE BE IN CONTACT WITH FLEET MANAGER MR.CHRIS BURTON FOR THIS MATTER.

PLS CONFIRM CLEAR RECEIPT OF THIS LETTER AND LET US HAVE YOUR AGREEMENTS TO ITS CONTENTS AS SOON AS POSSIBLE.

#### SPECIAL INSTRUCTION

AS PER COMPANY POLICY, WE REQUIRE CONFIRMATION THAT VESSEL WILL BE DOCKED ALONE WITHOUT SHARING THE DRYDOCK WITH ANOTHER VESSEL AND NOT BERTHED IN DOUBLE BANKING.
PLEASE ADVISE.

YOURS FAITHFULLY

MARCAS SA AS AGENTS ON BEHALF OF V.SHIPS LTD (CYPRUS) AS AGENTS AND MANAGERS ONLY FOR AND ON BEHALF OF THE OWNERS, BULK CONTAINER SHIPPING AND THE VESSEL UNIVERSAL CHALLENGER.

MATTEO RAVANO DIRECTOR DRY DOCK SERVICES MARCAS

## **EXHIBIT 4**

62-AUG-200? 10:37 FROM HFWS1T

TO 900362158871810

P.0

### Tina Argent

From: Tina Argent on behalf of MARCUS BOWMAN

Sent: 01 August 2007 14:30

'melody@handylawfirm.com'

Cc: MARCUS BOWMAN

Subject: UNIVERSAL CHALLENGER - Contract dd 6/7/06 - Your Ref: J07103-00

We refer to the above matter and hereby give you notice that our clients have today appointed Mr Mark Hamsher of 18c Ensign Street, London E1 8JD as their arbitrator for all disputes arising under the above contract. In accordance with paragraph 29 of the VShips standard Terms & Conditions we call upon you to appoint your clients' arbitration within 14 days and look forward to hearing from you in this regard.

### Regards

To:

Marcus Bowman

HÖLMAN FENWICK & WILLAN

Direct Tel: + 44-207 264 8551

email: marcus.bowman@hfw.co.uk

www.hfw.com

# **EXHIBIT 5**

THIS IS TO CERTIFY that this document is a true copy of the original

Registrar of Bahamen Stress London

### CHEESWRIGHTS

#### NOTARIES PUBLIC

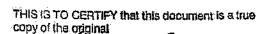
10 Philpot Lane London EC3M 8BR Telephone: 020 7623 9477 (or) 07000 NOTARIES

> Feesbrile: 020 7623 5428 E-mail: notary@cheeswrights.co.uk www.cheeswrights.co.uk DX 627/London City EC3

TO ALL TO WHOM THESE PRESENTS SHALL COME, I EDWARD GARDINER of the City of London NOTARY PUBLIC by royal authority duly admitted and sworn DO HEREBY CERTIFY that I was present and did see MOHAMMED NAJEB AL ASSAF duly authorised president/director of the company styled BULK CONTAINER SHIPPING INC. of Nassau, the Bahamas (hereinafter called "the Company") seal and as and for its act and deed in due form of law sign and deliver the instrument hereunto annexed and that the signature subscribed to the said instrument for and on behalf of the Company is of the own, true and proper handwriting of the said president/director, acting pursuant to a resolution of a meeting of the board of directors of the Company dated 15th March 2004.

IN FAITH AND TESTIMONY WHEREOF I the said notary have subscribed my name and set and affixed my seal of office at London aforesaid this twenty third day of March in the year two thousand and four.

N P Ready Ruth M Campbell J B Burgess E Gardiner A J Claudet 1 A Rogers



Registrar of Bahames Ships London

### CHEESWRIGHTS

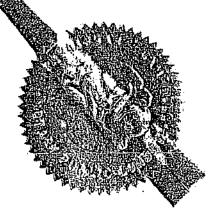
NOTARIES PUBLIC

10 Philpot Lane London EC3M SBR Telephone: 020 7623 9477 (or) 07000 NOTANIES

Facsimile: 020 7623 5428
E-mail: notary@cheeswrights.co.uk
www.cheeswrights.co.uk
DX 627/London City EC3

TO ALL TO WHOM THESE PRESENTS SHALL COME, I RUTH MARGARET CAMPBELL of the City of London NOTARY PUBLIC by royal authority duly admitted and sworn DO HEREBY CERTIFY that I was present and did see MOHAMMED NAJEB AL ASSAF duly authorised president/director of the corporation styled BULK CONTAINER SHIPPING INC of Nassau, the Bahamas (hereinafter called "the Corporation") seal and as and for its act and deed in due form of law sign and deliver the instrument hereunto annexed and that the signature subscribed to the said instrument for and on behalf of the Corporation is of the own, true and proper handwriting of the said president/director, acting pursuant to a resolution of a meeting of the board of directors of the Corporation dated 21" January 2004.

IN FAITH AND TESTIMONY WHEREOF I the said notary have subscribed my name and set and affixed my seal of office at London aforesaid this thirtieth day of January in the year two thousand and four.



Rx 1. C\_ fell





N P Ready Ruth M Campbell. J B Burgess E Gardan-A J Claudet J A Rogers Companies House Direct

Page 1 of 2



#### **COMPANY APPOINTMENTS**



Registered No.:

Name:

02290295

COMMODITY UNIVERSAL LIMITED

Address:

UNIT 14

210 SHEPHERDS BUSH ROAD

HAMMERSMITH LONDON W6 7NL

Company Appointments: 4 / Resignations: 1

Exclude

Resignations

To view details of other appointments held, click on the appropriate underlined name.

ASSAF, MAHA

ASSAF BUILDING GHEZZAWI 2

VILLAT GHARBIEH MAZEH PO BOX 5039

DAMASCUS SYRIA

Date of Birth: 20/01/1960 Company Appointments: 3

ASSAF, MAHA

ASSAF BUILDING GHEZZAWI 2

VILLAT GHARBIEH MAZEH PO BOX 5039

DAMASCUS SYRIA

Date of Birth: 20/01/1960 Company Appointments: 3

ASSAF, MOHAMAD NAJIB

ASSAF BUILDING GHEZZAWI 2

VILLAT GHARBIEH-MAZEH PO BOX 5039

DAMASCUS SYRIA

Date of Birth: 10/02/1941 Company Appointments: 2

SHAKER, KHALIDA

ASSAF BUILDING GHEZZAWI 2

VILLAT GHARBIEH-MAZEH PO BOX 5039

DAMASCUS SYRIA

Date of Birth: 01/01/1955 Company Appointments: 1

ASSAF, SALWA

ASSAF BUILDING GHEZZAWI 2

VILLAT GHARBIEH MAZEH PO BOX 5039

**DAMASCUS** 

SECRETARY

Appointed: pre 28/02/1993

Nationality: SYRIAN

DIRECTOR

Appointed: pre 28/02/1993 Resigned: 10/02/2003

Nationality: SYRIAN

http://chd3.companieshouse.gov.uk/b7d29207faea93856aec1cb2ce94e091/appointme... 08/01/2008

Companies House Direct

Page 2 of 2

SYRIA

Date of Birth: 01/09/1937 Company Appointments: 1

 $http://chd3.companieshouse.gov.uk/b7d29207faea93856aec1cb2ce94e091/appointme... \\ 08/01/2008$ 

Companies House Direct

Page 1 of 1



### PERSONAL APPOINTMENTS WITH LIMITED COMPANIES



Go Back

Name: Nationality: MOHAMAD NAJIB ASSAF

ity: SYRIAN

Latest Address:

ASSAF BUILDING GHEZZAWI 2

VILLAT GHARBIEH-MAZEH PO BOX 5039

**DAMASCUS** 

Date of Birth:

10/02/1941

Company Appointments: Current: 2

To view company details, click on the appropriate company number. Click <u>HERE</u> to include Resigned and Dissolved appointments

DIRECTOR

Occupation:

Company Number:

Company Name:

Appointed; pre 28/02/1993

DIRECTOR 02290295

COMMODITY UNIVERSAL LIMITED

Active

DIRECTOR

Occupation: Company Number: Appointed: pre 31/07/1991

MERCHANT 01446035

Company Number: Company Name:

AYDIN U.K. LIMITED

Active

This screen does not include appointments with SE companies or LLP's.

Companies House Direct

Page 1 of 1



#### **COMPANY DETAILS**



Name & Registered Office:

COMMODITY UNIVERSAL LIMITED UNIT 14 210 SHEPHERDS BUSH ROAD

HAMMERSMITH LONDON W6 7NL Company No.: 02290295

Date of Incorporation: 26/08/1988 Country of Origin: United Kingdom

Status: Active

Company Type: Private Limited Company

Nature Of Business (SIC(03)): 9305 - Other service activities

Accounting Reference Date: 31/12

Last Accounts Made Up To: 31/12/2006 (TOTAL EXEMPTION FULL)

Next Accounts Due: 31/10/2008 Last Return Made Up To: 28/02/2007

Next Return Due: 27/03/2008

Mortgage: Number of Charges: ( 0 outstanding / 0 satisfied / 0 part satisfied )

Last members list: 28/02/2007

Previous Names

No previous name information has been recorded over the last 20 years.



#### COMPANY FILING HISTORY



Company Number: Company Name:

02290295

COMMODITY UNIVERSAL LIMITED

Use the tick boxes to select documents from the list below and click on 'Order' to complete your order.

Exclu	de	Allotment Of Sha	ares	Order
Select		Type	Date	Description
	1-	ÅÄ	07/06/2007	TOTAL EXEMPTION FULL ACCOUNTS MADE UP TO 31/12/06
	17	363s	29/03/2007	RETURN MADE UP TO 28/02/07; FULL LIST OF MEMBERS
	٣	AA	11/05/2006	TOTAL EXEMPTION FULL ACCOUNTS MADE UP TO 31/12/05
	Γ	363s	12/04/2006	RETURN MADE UP TO 28/02/06; FULL LIST OF MEMBERS
	٢	AA	23/09/2005	TOTAL EXEMPTION FULL ACCOUNTS MADE UP
	Г	363s	04/04/2005	RETURN MADE UP TO 28/02/05; FULL LIST OF MEMBERS
	Г	AA	04/06/2004	TOTAL EXEMPTION FULL ACCOUNTS MADE UP TO 31/12/03
	Γ	363s	24/05/2004	RETURN MADE UP TO 28/02/04; FULL LIST OF MEMBERS
8		288b	24/05/2004	DIRECTOR RESIGNED
	Г	AA	05/08/2003	TOTAL EXEMPTION FULL ACCOUNTS MADE UP TO 31/12/02
圖	-[	363s	15/04/2003	RETURN MADE UP TO 28/02/03; FULL LIST OF MEMBERS
	<b>—</b> 5	AA	08/08/2002	TOTAL EXEMPTION FULL ACCOUNTS MADE UP TO 31/12/01
	Γ.	383s	13/03/2002	RETURN MADE UP TO 28/02/02; FULL LIST OF MEMBERS
圖	Γ	AA	02/10/2001	TOTAL EXEMPTION FULL ACCOUNTS MADE UP TO \$1/12/00
	Γ.	363s	25/04/2001	RETURN MADE UP TO 28/02/01; FULL LIST OF MEMBERS
	Γ	AA	18/09/2000	FULL ACCOUNTS MADE UP TO 31/12/98
	厂	363s	17/03/2000	RETURN MADE UP TO 28/02/00; FULL LIST OF MEMBERS
	Ĺ	AA	17/11/1999	FULL ACCOUNTS MADE UP TO 31/12/98
	Γ,	363s	30/03/1999	RETURN MADE UP TO 28/02/99; FULL LIST OF MEMBERS
	1	AA	26/07/1998	FULL ACCOUNTS MADE UP TO 31/12/97
	Γ	363s	17/03/1998	RETURN MADE UP TO 28/02/98; NO CHANGE OF MEMBERS
	<b>I</b>	AA	26/08/1997	ACCOUNTS FOR 'SMALL' CO. MADE UP TO 31/12/96
		363s	21/04/1997	RETURN MADE UP TO 28/02/97; NO CHANGE OF MEMBERS
圇	1	AA	12/09/1996	FULL ACCOUNTS MADE UP TO 31/12/95
	17	363s	24/04/1996	RETURN MADE UP TO 28/02/96; FULL LIST OF MEMBERS
	- ₽	AA	12/07/1995	FULL ACCOUNTS MADE UP TO 31/12/94
	Г	363s	21/04/1995	RETURN MADE UP TO 28/02/95; NO CHANGE OF MEMBERS
	Ľ	M	16/09/1994	ACCOUNTS FOR 'SMALL' CO, MADE UP TO 31/12/93

### Companies House Direct - Filing History

Page 2 of 2

Γ	ELRE\$	16/09/1994	S386 DISP APP AUDS 14/08/94; S252 DISP LAYING ACC 14/08/94; S366A DISP HOLDING AGM 14/08/94
r.	363s	17/03/1994	RETURN MADE UP TO 28/02/94; NO CHANGE OF MEMBERS; DIRECTOR'S PARTICULARS CHANGED
П	AA	10/11/1993	FULL ACCOUNTS MADE UP TO 31/12/92
Γ	363a	04/03/1993	RETURN MADE UP TO 28/02/93; FULL LIST OF MEMBERS
Γ	AA	27/04/1992	FULL ACCOUNTS MADE UP TO 31/12/91
L	363s	27/04/1992	RETURN MADE UP TO 28/02/92; NO CHANGE OF MEMBERS
Γ	AA	08/07/1991	FULL ACCOUNTS MADE UP TO 31/12/90
Γ	363a	21/03/1991	RETURN MADE UP TO 31/01/91; NO CHANGE OF MEMBERS
Γ	363a	21/03/1991	RETURN MADE UP TO 31/01/91; NO CHANGE OF MEMBERS
匚	AA	25/09/1990	FULL ACCOUNTS MADE UP TO 31/12/89
	363	26/04/1990	RETURN MADE UP TO 28/02/90; FULL LIST OF MEMBERS
Γ"	288	28/10/1988	DIRECTOR RESIGNED; NEW DIRECTOR APPOINTED; SECRETARY RESIGNED; NEW SECRETARY APPOINTED
Γ	288	13/09/1988	DIRECTOR RESIGNED; NEW DIRECTOR APPOINTED
r	287	13/09/1988	REGISTERED OFFICE CHANGED ON 13/09/88 FROM: 4 BISHOPS AVENUE NORTHWOOD
Γ	NEWINC	26/08/1988	MIDDLESEX HA6 3DG INCORPORATION DOCUMENTS CERTIFICATE OF INCORPORATION STATEMENT OF DIRECTORS & REGISTERED OFFICE DECLARATION OF COMPLIANCE MEMORANDUM OF ASSOCIATION ARTICLES OF ASSOCIATION

**EXHIBIL 0** 

COMMODITY UNIVERSAL LIMITED
14 CAMBRIDGE COURT, 210 SHEPHERDS BUSH ROAD

14 CAMBRIDGE COURT, 210 SHEPHERDS BUSH ROAD LONDON W6 7NJ

MICHAEL J. FORDHAM

TEL: (+44) 020 7371 6188
EAX: (+44) 020 7603 5737
TLX: 295559 CMUVLG
EMAIL: michael.fordham@wblch.ner

Fax: 021 50368592
AHn: (=) 4 Ed 4858

分批"野野教学电路及地心

## **EXHIBIT 7**

"Michael" <michael.fordham@which.net> 发件人: "Jony-Guo" (guozhiqiang@cosco-shipyard.com): "Matteo - Director Dry Dock Services 收件人: Ravano" Kmatteo ravano@mcontract.com>: "Ivan Korchynskyy" <Ivan, Korchinskyy@vships.com> 抄送: "'Haozenghui@Cosco-Shipyard. Com' " < haozenghui@cosco-shipyard.com' >: "Luwenbin@Cosco-Shipyard. Com" < luwenbin@cosco-shipyard.com>; "Yanchongyu" <yanchongyu@cosco-shipyard.com> 发送时间: 2007年2月7日 16:44 主题: (瑞星提示-此邮件可能是垃圾邮件)RE: MV UNIVERSAL CHALLENGER Yes, Mr Guo I will get the reference to you once payment done by owner - will follow this today and revert to you. Michael ----Original Message----From: Jony-Guo [mailto:guozhiqiang@cosco-shipyard.com] Sent: 07 February 2007 08:35 To: michael.fordham@which.net; Matteo - Director Dry Dock Services Ravano; Ivan Korchynskyy Cc: 'Haozenghui@Cosco-Shipyard, Com'; Luwenbin@Cosco-Shipyard, Com; Yanchongvu Subject: Re: MV UNIVERSAL CHALLENGER Good day Michael, Further to our previous tele-con last week, pls kindly advise when shall the payment be settled. Pls sent us the bank slip if you already arranged. Waiting your prompt reply. Thanks and best regards. Guo zhiqiang/Project manager Cosco zhoushan shipyard 2007.02.07 ---- Original Message -----From: "michael (mjf out of office)" <michael.fordham@which.net> To: "Jony-Guo" < guozhiqiang@cosco-shipyard.com>; "Matteo - Director Dry Dock Services Ravano" < matteo.ravano@mcontract.com >; "Ivan Korchynskyy" < Ivan Korchinskyy@vships.com > Cc: "Haozenghui@Cosco-Shipyard. Com" < haozenghui@cosco-shipyard.com! >; "Luwenbin@Cosco-Shipyard. Com" < luwenbin@cosco-shipyard.com>; "Yanchongyu" <yanchongyu@cosco-shipyard.com> Sent: Wednesday, January 31, 2007 12:31 AM Subject: Re: MV UNIVERSAL CHALLENGER

> Hi again,

> Further to our teleon earlier today pleased be advised that a further payment will be made this week. I have asked owner to remit \$300k asap and a further similar remittance next week.

> Will advise you when transfer(s) made.

>

```
> Bregds
> Michael
>
>
> Away from my desk - sent by BlackBerry!
> ----Original Message----
> From: "Jony-Guo" < guozhigiane@cosco-shipvard.com>
> Date: Tue, 30 Jan 2007 08:26:28
> To:<michael.fordham@which.net>,<matteo.rayano@mcontract.com>,"Korchynskyy, Ivan"
<lvan.Korchinskyv@yships.com>
> Cc:haozenghui < haozenghui@cosco-shipyard.com>, < luwenbin@cosco-
shipyard.com>,"yanchongyu" <yanchongyu@cosco-shipyard.com>
> Subject: MV UNIVERSAL CHALLENGER
> TO: V.SHIPS(CYPRUS)
> MARCAS
> Attn: Mr Ivan
> Mr Ravano
> Mr Michael
> Subject: Second payment of MV UNIVERSAL CHALLENGER
> Good day Gents,
> Further to our kinds of tele-con these days, appreciate if you can arrange the second payment to
our yard account within this week, as discussed and agreed the kind owner will arrange part of
estimated repair cost as the second payment before finish the final negotiation.
> Fyi, it will be highly appreciated if we can get the further informations regarding the final
discussion.
> Yours faithfully.
> Guo zhiqiang/Project manager
> Cosco zhoushan shipyard
> 2007.01.30
> Haozenghui
> Manager of Commercial Dept.
> MP: +13905808087
> E-mail: haozenghui@cosco-shipyard.com: <mailto:haozenghui@cosco-shipyard.com>
> Guozhiqiang
> Project Manager
> Tel: +86 580 6189276
> Fax: +86 580 6189273
> (For emergency case pls.fax to: +86 580 6189273)
> MP: +86 13567676613
> E-mail: guozhiqiang@cosco-shipyard.com: <mailto:guozhiqiang@cosco-shipyard.com>
> Add: Liuheng town, Putuo district, Zhoushan,
> Zhejiang province, CHINA.
> Post: 316131
```

发件人:

"Michael" <michael.fordham@which.net>
"Jony-Guo" <guozhiqiang@cosco-shipyard.com>

收件人:

抄送:

"haozenghui???" <haozenghui@cosco-shipyard.com>: {luwenbin@cosco-shipyard.com>:

yanchongyu (yanchongyu@cosco-shipyard.com> 2007年2月9日 20:20

发送时间:

主题:

(瑞星提示--此哪件可能是垃圾邮件)RE: MV UNIVERSAL CHALLENGER

Hello Mr Guo.

Very sorry for the delay in getting back to you - unfortunately the Owner was travelling extensively and has only now returned to his office.

As I agreed with you \$300K will be remitted ASAP and I will advise T/T refs early next week when I have these references from bankers - a further similar remittance will follow soon thereafter.

Reverting

Michael

----Original Message----

From: Jony-Guo [mailto:guozhiqiang@cosco-shipyard.com]

Sent: 09 February 2007 05:39 To: michael.fordham@which.net

Cc: haozenghui???; hwenbin@cosco-shipvard.com; yanchongyu

Subject: RE: MV UNIVERSAL CHALLENGER

Sorry to trouble you again, pls kindly advise us the schedule.

Guo zhiqiang 2007.02.09

Page 65 of 76

发件入:

"Michael" (michael.fordham@which.net)

收件人:

"Jony-Gun" <guozhiqiang@cosco-shipyard.com>

抄送:

"yanchongyu" <yanchongyu@cosco-shipyard.com>: "haozenghui???" <baozenghui@cosco-

shipyard.com>

发送时间:

2007年2月12日 17:08

主题:

(瑞星提示-此邮件可能是垃圾邮件)RE: MY UNIVERSAL CHALLENGER

Hi again,

No trouble Mr Guo.

I have seen a remittance to you this morning of \$300K to COSCO bankers from Owners bankers.

Once I have the full detail in front of me I will pass same to you in order that you may trace same.

Reverting

Michael

----Original Message----

From: Jony-Guo [mailto:guozhiqiang@cosco-shipyard.com]

Sent: 12 February 2007 08:09 To: michael fordham@which.net Ce: yanchongyu; haozenghui???

Subject: RE: MV UNIVERSAL CHALLENGER

Hi Michael,

Again to trouble you, pls kindly advise us.

Thanks and regards.

Guo zhiqiang/Project manager Cosco zhoushan shipyard 2007.02.12 (monday)

---- Original Message ----

From: "Michael" < michael fordham@which.net> To: "Jony-Guo" < guozhiqiang@cosco-shipyard.com>

Cc: "haozenghui???" < haozenghui@cosco-shipyard.com>; < luwenbin@cosco-shipyard.com>;

"yanchongyu" <yanchongyu@cosco-shipyard.com> Sent: Friday, February 09, 2007 8:20 PM

Subject: RE: MV UNIVERSAL CHALLENGER

Hello Mr Guo,

Very sorry for the delay in getting back to you - unfortunately the Owner was travelling extensively and has only now returned to his office.

As I agreed with you \$300K will be remitted ASAP and I will advise T/T refs early next week when I have these references from bankers - a further similar remittance will follow soon thereafter.

Reverting

Michael

-----Original Message-----

From: Jony-Guo [mailto:guozhiqiang@cosco-shipyard.com]

Sent: 09 February 2007 05:39 To: michael fordham@which.net

Cc: haozenghui???; luwenbin@cosco-shipyard.com; yanchongyu

Subject: RE: MV UNIVERSAL CHALLENGER

Sorry to trouble you again, pls kindly advise us the schedule.

Guo zhiqiang 2007.02.09

发件人: 收件人: 发送时间: 主题:	"Michael" (michael, fordham@which, net) "Jony-guo" (guozhiqiang@cosco-shipyard, com) 2007年2月15日 29:27 (瑞星提示-此邮件可能是垃圾邮件)MV UNIVERSAL CHALLENGER DD REPAIR IN COSCO ZHOUSHAN SHIPYARD
Hi,	
Very sorry fo	r the delay in getting this to you.
The reference	e for the \$300,000 owners remittance is IBAN CY23 1240 0100 0000 0000 1328 5201
Lebanon & G Bank	Gulf Bank Cyprus Branch to Citibank NYC SwiftCITIUS33 F/O shanghai Pudong Development
Grateful you	ackn safe receipt of these funds.
Meanwhile n weekend!	nay I wish you and all your colleagues an enjoyable Chinese New Year celebration this coming
Нарру Үеаг	of the Pig!
Bregds	
Michael	

发件入: "Jony-Guo" (guozhiqiang@cosco-shipyard.com) 收件人: ⟨michael.fordham@which.net⟩ 抄送: "haozenghui郝增辉" <haozenghui@cosco-shipyard.com>: <luwenbin@cosco-shipyard.com>: "yanchongyu" <yanchongyu@cosco-shipyard.com> 发送时间: 2007年2月16日 8:15 主題: Re: MV UNIVERSAL CHALLENGER DD REPAIR IN CÓSCO ZHOUSHAN SHIFYARD -Good day Michael, Thanks for your below msg, will infrom you when we get the payment, also thanks a lot for your Fyi. pls advise the schedule for the coming next \$300,000.00 Thanks again and best wishes. Guo zhiqiang/Project manager Cosco zhoushan shipyard 2007, 92, 16 ---- (friginal Message -----From: Michael To: jony guo Sent: Thorsday, February 15, 2007 8:27 PM Subject: MV UNIVERSAL CHALLENGER DD REPAIR IN COSCO ZHOUSHAN SHIPYARD -Hi. Very sorry for the delay in getting this to you. The reference for the \$300,000 owners remittance is IBAN CY23 1240 0100 0000 0000 1328 5201 Labanch & Gulf Bank, Cypous Branch to Citibank NYC SwiftCITIUS33 F/O shanghai Pudong Development Bard. Grateful you ackn safe receipt of these funds. Meanwhile may I wish you and all your colleagues an enjoyable Chinese New Year celebration this coming weekend! Happy Year of the Pig! Bregds Michael

# **EXHIBIT 8**

### 上海浦东发牌架布外汇业务 货记通知

舟山

如残证①多期号 相问,苏重复红 田,仅一般有效

日期: 2006年10月27日

名。中远船务工程即用有限公司

# 75011495300000068

起息日: 2006年10月27日

业务编号: 187504060001501

要: /546080102 ECHEX ESTABLISHMENT 1/ CAMBRIDGE CIAINT LONDON WS 7KJ /BMP/LESS FORS /ACC/EX AND NENDER 3 ZHONGSHAN //SQUIRE. DALLAN CHINA

ANTOMAN UNIVERSAL CHALLENGER ORY DOCK DNY COST DRN - FTXXX1026483932X

金 猴:美元伍给玖五玖仟玖佰劫给朱元伍角

打印: 李颖

(你有發電)

# **EXHIBIT 9**



### Form. No. (j) - i MORTGAGE (to secure Account Current, & c.)

THIS IS TO CERTIFY that this document is a true copy of the original

Registrar of Bahamian Ship London

Official number	Name of Ship	No, Year and Port of Regis	itry.		Whether sail, steam or motor	Horse Power
727457	"UNIVERSAL CHALLENGER"	L7/1996/Nassau	·		Motor	9,268KW
		ļ a	Actres	Tenths	<b>P</b>	
Length, from forepast of stem, to the nit side of the head of the stem post			214	بالم الميلاد	Gross 35,809	809
Main breadth to outside of plating			32	2.4	Number of Tons	192
Main breadth to outside of	· FrG			I —-·		

Whereas (a) there is an Account Current between BULK CONTAINER SHIPPING INC. (the "Mortgagor") whose principal place of business is at Bohumas institutional Trust Building, Bank Lane, PO Box N-8188, Nassau, the Bahamas and BANQUE BANORABE acting shrough its Landon Branch at 195 Brumpton Road, Landon SW3 1LZ (the "Montgagen") regulated by a secured loan facility appearant dated 26 January 2004 (hereinalier as the same may from time to time be amended, varied or supplemented called the "Agreement") made between the Montpages and the Mortgager and VIEREAS the Mortgager and the Mortgages have executed a deed of covenants dated 55 January 2004 (hereinafter as the same may from time to time be amended, varied or supplemented called the "Beed of Covenants") and WIEREAS pursuant to the Agreement the Mortgager has agreed to execute this Mortgager in the manner and at the times set forth in the Agreement and the Dead of Coresponder and WIFERSAS the amount of principal and interest three at any given time can be ascertalard by reference to the Agreement, the Deed of Covenges and to the hooks of account for other accounting records) of the Morigages.

Now we the (5) said Bulk Container Shipping Inc. in consideration of the premises for curselves and our successors, covenant with the said (c) Banque Benorate and (d) its assigns, to pay to him or them or it the same for the time being due on this security, whether by way of principal or interest, at the times and manner officessid. And for the purpose of better securing to the said (c) Benque Banombe the payment of such same as last eligisastid, we do hereby moniginge to the said (c) Benque Banombe all 64664th shares, of which we are the Owners in the Ship above particularly described, and in her bonts, gans, ammunition, small arms, and appartenances.

Lastly, we for nurselves and our successors, covenant with the said (4) Burque Banarabe and (4) its assigns that we have power to mortgage in manner sforesaid the above-mentioned shares, and that the same are free from incumbrances (c).

In witness whereof we have caused this mortgage to be executed this signed, scaled and delivered ax a Deed. by BILLS CONTAINER SHIPPING INC. ..... acting by its duly authorized aignatury in the presence of:

> Notary Public London, England (RUTH M. CAMPBELL)





(a) Here rate by way of recital that these is an exempte current between the Mongagon are concepted they must be given, and if foint Mongagon are concepted they must be given, and if foint Mongagon are concepted they must be given, and if foint Mongagon are concepted they must be given, and if never they given then given are concepted they must be given, and if foint Mongagon are concepted they must be given, and if foint Mongagon are concepted they must be given, and if never they given then given they give the separate by the Registry of the state of proposed they must be given, (c) Full name of Mongagon (d) \*tile, "their """"." (e) If any point becombs and given the separate by the Registry of the given they give the separate by the Registry of the given they give the separate by the Registry of the given they give the separate by the Registry of the given they give the given they give the given they give the given they give the given they give the given they give the given they give the given they give the given they give the given they give the given they give the give they give the give they give the give they give they give the give they give the give they give the give they give the give they give the give they give the give they give the give they give the give they give the give they give the give they give the give they give the give they give the give they give they give the give they give the give they give the give they give they give the give they give the give they give the give they give the give they give they give the give they give the give they give the give they give the give they give the give they give they give they give they give they give they git give they give they give they give they give they give they giv i.e., Directors, Secretary, etc. (as the case may be).

NOTE - The prompt registration of a Morigage Dead at the Office of the Original Register's exembed to the security of Mangage, as a Montgage takes its activity from the date of prediction for registry, not from the date of the interviews.

NOTE - Registered Mengagors or Managagors are cominded of the traporation of Ampling the Registers of Bahamian Ships informed a fany change of secidence on their part.

Entered this 30 day ui January 2004 at 15:35 Am/pm

Register of Balantien Ships

REGISTRAR OF BAHAMIAN SHIPS

3 0 JAN 2004

LITHTON ENGLAND

1,1012000/19/

	TRANSFER OF MORTGAGE - by Individual or Joint Mortgagees
(a) "in or "w <b>e"</b>	(a) the within-mentioned
(b) "me" or "us"	this day paid to (b) by
(c) "him", "them" or "it" (d) "my" or "our"	hereby transfer to (c) the benefit of the within-written security. In witness whereof (a)
(c) Name, address and description of witness	in the presence of (e)
	TRANSFER OF MORTGAGE - by Body Corporate
	The within mentioned
	in consideration of
	this day paid to it by
(c) "Him", "them" or "it"	hereby transfer to (c)
5.	was affixed in the presence of *
•	despression to the contract of
	• · · · · · · · · · · · · · · · · · · ·
	N.B In case a Mortgage is paid off, a Memorandum of its Discharge in one of the following forms must be used.  By Individual or Joint Mortgagees
	Received the sum of
	in discharge of this within written security. Dated at
	Withess (e)
	OI ecanication to proceed the contraction of the co
	By Bodies Corporate
	Received the sum of
this	in discharge of the within-written security. In witness whereof we have hereunto affixed our common sea
	The Common Seal of the
	was affixed in the presence of *
	* Signatures and description of witness, i.e., Director, Secretary, etc., (as the case may be).
VKB01\1534.}	* Signatures and description of witness, i.e., Director, Secretary, etc., (as the case may be).  THIS IS TO CERTIFY that this document is a true copy of the original
\KB01\1534.}	THIS IS TO CERTIFY that this document is a true



#### COMMONWEALTH OF THE BAHAMAS

Form. No. (i) - i MORTGAGE (to secure Account Current, & c.)

THIS IS TO CERTIFY that this document is a true

copy of the original (Body Corporate)

Registrar of Bahamlan Ships

London

Official number	Name of Ship	No. Y	ear and Port of Registry		Whether sail, steam or mator	Horse Power
727457	UNIVERSAL CHALLENGER		L7/1996/Nassau		Motor_	9,268KW
,		3 11 B	Metres	Tenths		
Length, from forepart of stern, to the aft side of the head of the stern post  Main breadth to outside of plating			214	3,7		192
			32	2.4	Number of Tons	
Depth in hold from tomage deck to ceiling amidships		18	0.1	Regiater 2		

Whereas (a) pursuant to a credit facility letter dated 28 January 2004 issued by BLOM BANK SAL seeing duringly list office at BLOM Bank's Building, Rashid Karami Street, Verdun, Beirnt, Lebanon (hereinafter called the "Mortgagee") in Jayour of ASSAF INVEST LIMITED, a company incorporated according to the Jawr of Jersey, Channel Islands, on 21 December 2003 with registered number 86760 (hereinafter called the "Borrower"), there is an Account Current between the Borrower and the Mortgagee and wranges it is a condition of the use of the facility ander the said credit facility agreement that (i) Bulk contained the "Mortgager" excepte this Mortgage in Javour of the Mortgagee and enter into a deed of coveness bearing even date herewith to which document the Mortgager and the Mortgager enter into a guarantee dated 2.3 MACCH 2004 in respect of the obligations of the Bonower (the Jaid credit Society, letter, guarantee and deed of coveness bearing even date herewith to which document the Mortgager enter into a guarantee and the same may from time to fine the supplemented and/or amended are hereignflor called the "Credit Facility Letter," the "Quarantee" and the "Docd of Covenants" respectively), the Mortgage, the Deed of Covenants and the Current and enter the interest and other moneys due to the Mortgagee at any given time can be ascertained by reference to the Credit Facility Letter, the Doed of Covenants on the Mortgagee.

Now we the (b) said Bulk Container Shipping inc. in consideration of the premises for ourselves and our successors, covenant with the said (c) BLOM BANK SAL and (d) its assigns, to pay to him or them or it the same for the time being due on this security, whether by way of principal or interest, as the times and manner aforesaid. And for the purpose of better securing to the said (c) BLOM BANK SAL the payment of such sums as last aforesaid, we do hereby moraging to the said (c) BLOM BANK SAL all 64/64th shares, of which we are the Owners in the Ship above particularly described, and in her boots, sums, apparature of such apparameneness.

Lastly, we for curselves and our successors, covenant with the said (c) BLOM BANK SAL and (d) its assigns that we have power to manage in manner aforesaid the above mentioned shares, and that the same are free from incumbrances (c) save as appears by the Registry of the said

in witness whereof we have coused this mortgage to be executed this TWENTI THING day of WATNER Two thousand and four signed, realed and delivered as a Deed

 Notary Public London, England

(Edward Gardiner)

REGISTRAR OF BAHAMIAN SHIPS

23 MAR 2004

LONDON ENGLAND

(a) Here make by way of reclus that there is an account current between the Mortgager (described), and described), and described in the recovery of the Mortgager (described), and described in the recovery of the initial formation of the Mortgager (described), and described in the recovery of the initial formation of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the recovery of the r

HUTE - The prime a regimenting of a Managage Dead at the Office of the Office of the Office of the Office of the Original Register is exceeded to the two contributed with the supplemental Managage are reminded of the importance of the importance of Behandles Ships informed of any change of residence on their part.

Entered this 23 day of Harch 2004 at 11:58 am/pm

Registrar of Bahámian Ships

W1\3080509.1

Ship

N.E. In the case of Transfer it must be made by Indorsement in one of the following forms:-

	TRANSFER OF MORTGAGE - by Individual or Joint Mortgagees
e) "I" or "we"	in consideration of
b) "me" or "us"	this day paid to (b) by
c) "him", "them" or "it" d) "my" or "our"	hereby transfer to (c) the benefit of the within-written security. In witness whereof (a)
e) Name, address and lescription of witness	in the presence of (e)
The state of the s	
	TRANSFER OF MORTGAGE - by Body Corporate
	The within mentioned
(c) "Him", "them" or "it"	hereby transfer to (c)the benefit of the within-written security. In witness whereof we have
ay intity month of it	hereunto affixed our common seal this
•	The Common Seal of the)
ī.	was offixed in the presence of *
•	***************************************
	······································
	N.B In case a Mortgage is paid off, a Memorandum of its Discharge in one of the following forms must be used.  By Individual or Joint Mortgagees
	Received the sum of
	in discharge of this within written security, Dated at
•	thisday of19
	of apparations and the second
	By Bodies Corporate
	Received the sum of
th <b>is</b>	in discharge of the within-written security. In witness whereof we have hereunto affixed our common seal
	The Common Scal of the
	was affixed in the presence of *
	)
	* Signatures and description of wimess, i.e., Director, Secretary, etc., (as the case may be).
¥K.60 N \$34.1	THIS IS TO CERTIFY that this document is a true copy of the original
	Registrat of Bahamlan Ships
1 [0305057]	London London

1.101980E/14